

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

A CHILDS WORLD DAY CARE & LEARNING CENTR			PWS ID	LA2005266
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	1 YEAR OLD ROOM	
9 - September		DBP01	KITCHEN TAP	
A T AND T			PWS ID	LA2103459
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	LAVATORY	
9 - September		DBP01	AT&T DANAY STREET SAMPLE TAP	
A TO Z DAYCARE CENTER			PWS ID	LA2103320
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	MAIN BLDG FRONT	
8 - August		DBP02	KITCHEN	
ABITA SPRINGS WATER SYSTEM			PWS ID	LA1103002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	6TH STREET @ ST. CHARLES	
8 - August		DBP02	CENTER BOARD @ PACKET	
ACUD 1 ST JAMES			PWS ID	LA1005211
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP02	45270 JOHN FOLSE	
6 - June		DBP03	2411 LEMANVILLE CUT OFF ROAD	
AIR LIQUIDE GEISMAR UTILITY SERVICES			PWS ID	LA2005256
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	RUBICON ENTRY	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

AJAX BEULAH WATER SYSTEM			PWS ID	LA1069015
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	963 BETHANY ROAD		
8 - August	DBP03	HWY 487 @ UNION GROVE RD		
ALABAMA WATER SYSTEM			PWS ID	LA1013001
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	HIGHWAY 151 AND LINCOLN PARISH ROAD		
7 - July	DBP02	14077 HIGHWAY 151		
ALBERTA WATER SYSTEM			PWS ID	LA1013002
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LAKEFRONT ROAD		
8 - August	DBP01	FAIR RD		
ALLEN PARISH WW DISTRICT NO 1			PWS ID	LA1003001
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	3090 E RIVER ROAD		
6 - June	DBP02	257 SHALLOW HOLE ROAD		
ALMA PLANTATION, LTD			PWS ID	LA1077048
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	12734 HWY 416		
8 - August	DBP03	12579 HWY 416		
ALMATIS			PWS ID	LA2005165
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	WAREHOUSE		
7 - July	DBP01	ADMIN BLDG		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ANACOCO WATER SYSTEM			PWS ID	LA1115001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	CITY HALL	
5	- May	DBP02	114 EAST ROAD	
ANGELLE S TRAILER PARK WATER SYSTEM			PWS ID	LA1055060
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	2321 MILLS RD LOT 35	
7	- July	DBP03	2321 MILLS RD OFFICE	
ANGIE WATER SUPPLY			PWS ID	LA1117008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	CORNER OF DIXIE ST & HWY 1071	
8	- August	DBP02	HOUSTON @ 30365	
ANNADALE PLANTATION WATER SUPPLY			PWS ID	LA1047011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	TRACTOR SHED	
8	- August	DBP02	54198 HWY 995	
ARC OF ACADIANA			PWS ID	LA1001011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	ADMINISTRATION BUILDING	
6	- June	DBP03	CAFETERIA	
ARCADIA WATER SYSTEM			PWS ID	LA1013003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	DANIEL ST @ BEECH ST	
8	- August	DBP03	1192 JONESBORO ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ARCHIBALD WATER SYSTEM			PWS ID	LA1083012
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	646 HWY 3048		
7 - July	DBP01	139 HWY 135		
ARDAGH GLASS WATER SYSTEM			PWS ID	LA2061003
Monitoring Begin Date: 7/1/2015	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	NORTH SIDE OF VISITORS PARKING		
7 - July	DBP02	SOUTH WALL OF ADMIN BLDG		
ASCENSION CONSOLIDATED UTILITY DISTRCT 1			PWS ID	LA1005045
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	MODESTE		
6 - June	DBP03	JULES		
ASCENSION PARISH WATER WORKS DISTRICT 2			PWS ID	LA1005001
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	MARCHAND SCHOOL ROAD AT HWY 22		
6 - June	DBP03	HIGHWAY 44 AND HIGHWAY 942		
ASSUMPTION PARISH WW DISTRICT 1			PWS ID	LA1007001
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	7261 HIGHWAY 1		
9 - September	DBP04	3649 HIGHWAY 308		
9 - September	DBP02	2505 HIGHWAY 1		
9 - September	DBP01	1100 HIGHWAY 662		
ATHENS WATER SYSTEM			PWS ID	LA1027001
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	HWY 9 SOUTH		
7 - July	DBP02	14683 HWY 9		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ATLANTA WATER SUPPLY			PWS ID	LA1127001
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	705 HWY 1228		
9 - September	DBP01	12137 MAIN STREET		
AUTUMN ACRES MHP WATER SYSTEM			PWS ID	LA1017002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	LOT 701		
9 - September	DBP03	LOT 756		
AVOYELLES PARISH WATERWORKS DISTRICT 1			PWS ID	LA1009002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	B.F. LEMOINE		
5 - May	DBP02	BIG BEND CHURCH		
AVOYELLES WARD 3 WATERWORKS DISTRICT			PWS ID	LA1009017
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	1462 HWY 1187		
5 - May	DBP01	260 LEE STREET		
AVOYELLES WARD ONE WATER SYSTEM INC			PWS ID	LA1009016
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	HWY 107		
7 - July	DBP01	1638 SALINE RD		
AVOYELLES WATER COMMISSION			PWS ID	LA1009021
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP04	12066 HWY 1		
5 - May	DBP03	7162 HWY 1		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

AXIAL CORPORATION COMPLEX WATER SYSTEM			PWS ID	LA2019016
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	RIVERSIDE POWERHOUSE		
8 - August	DBP01	RAILROAD TRACKS SILICA DITCH		
AZALEA LANE TRAILER PARK			PWS ID	LA1103004
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	LOT 101		
8 - August	DBP02	LOT 143		
BABY BEGINNINGS			PWS ID	LA2005265
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP 1 - INSIDE BLDG		
8 - August	DBP01	NORTH EAST TAP 1		
BACKWOOD VILLAGE WATER SYSTEM			PWS ID	LA1127022
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
3 - March	DBP03	LUCKY ROAD		
3 - March	DBP02	HWY 505 AND WILLARD TAYLOR		
BARKSDALE AFB WATER SYSTEM			PWS ID	LA1015022
Monitoring Begin Date: 4/1/2012			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP05	CHILD DEVELOPMENT CENTER		
8 - August	DBP03	HANGER ONE		
8 - August	DBP06	FUELS		
8 - August	DBP07	OFF LOAD FACILITY		
BARRON RIDGE SUBDIVISION WATER SYSTEM			PWS ID	LA1017072
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	10829 BARROW RIDGE		
6 - June	DBP01	10963 BARROW RIDGE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BASF CORPORATION			PWS ID	LA2005003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	MAIN ADMINISTRATION BLDG	
8	- August	DBP02	WEST GATE SECURITY BUILDING	
BASTROP WATER SYSTEM			PWS ID	LA1067003
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
2	- February	DBP04	INDUSTRIAL DRIVE	
8	- August	DBP02	TEAKWOOD	
BATON ROUGE WATER COMPANY			PWS ID	LA1033005
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP12	9526 ARLEEN	
7	- July	DBP11	40250 PELICAN POINT PKWY	
7	- July	DBP08	1431 S. EUGENE	
7	- July	DBP06	1506 SEABOARD	
7	- July	DBP03	GEN BEN DAVIS @ VETS	
7	- July	DBP10	14061 TROY DUPLESSIS	
BAYOU BONNE IDEE WS			PWS ID	LA1067002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	BONNE IDEE RD.	
8	- August	DBP01	11724 HORSESHOE LAKE RD	
BAYOU DES CANNES WATER SYSTEM			PWS ID	LA1039016
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10	- October	DBP03	591 HWY 190 WEST	
10	- October	DBP02	4283 RUPPERT ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BAYOU LACOMBE MIDDLE SCHOOL			PWS ID	LA2103053
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	SIDE OF MAIN BUILDING		
7 - July	DBP03	SAMPLE TAP AT GYM		
BAYOU LIBERTY WATER ASSOCIATION			PWS ID	LA1103005
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	DIXIE RANCH RD @ VICTORIA WAY		
11 - November	DBP01	LIBERTY @ CARROLL RD		
BAYOU MACON WATER SYSTEM			PWS ID	LA1065005
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	HWY 577 S		
7 - July	DBP01	TENDAL		
BAYOU PIERRE WATER SYSTEM			PWS ID	LA1081008
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HALIFAX PLANTATION RD @ HWY 1		
8 - August	DBP02	HARTS ISLAND RD @ ELLERBEE RD		
BAYOU TECHE WATER WORKS			PWS ID	LA1099002
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	KYLE LANDRY @ NORTHSIDE ROAD		
8 - August	DBP01	1009 WENDY DRIVE		
BAYVIEW DEVELOPMENT			PWS ID	LA2101026
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	LOT #6 CAPTAINS LANE (POC#5)		
9 - September	DBP01	BAYVIEW DRIVE (POC #1)		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BAYWOOD ESTATES SUBD			PWS ID	LA1105045
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	17384 BAYWOOD DRIVE	
8 - August		DBP01	42375 MAGNOLIA LOOP	
BCC DETENTION CENTER WS			PWS ID	LA1083016
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	FIRE HOUSE	
8 - August		DBP01	UNIT 2	
BEAR CREEK WATER SYSTEM			PWS ID	LA1049001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	1254 ARCADIA HWY	
7 - July		DBP02	475 BEAR KNOLL	
BEAU CHENE WATER SYSTEM			PWS ID	LA1103006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	205 MAKO NAKO	
8 - August		DBP03	137 ACADIAN LANE	
BEAU VILLAGE SUBDIVISION			PWS ID	LA1103113
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	26367 CRESCENT DRIVE	
8 - August		DBP01	26274 TRANQUILITY TRAIL	
BEAUREGARD DISTRICT NO 2 WARD NO 5			PWS ID	LA1011012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	4456 HWY 27	
7 - July		DBP01	SNYDER RD @ HWY 389	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BEAUREGARD WATER DISTRICT #5			PWS ID	LA1011009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	DANIEL ASHWORTH RD	
8 - August		DBP02	MIDDLE OF FISH HOLE LOOP	
BEAUREGARD WATER WORKS DIST #3			PWS ID	LA1011008
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP06	SCHEUTZ ROAD	
9 - September		DBP03	BANNISTER ROAD	
9 - September		DBP04	THOMAS SMITH ROAD	
9 - September		DBP02	TEXAS EASTERN ROAD	
9 - September		DBP05	CLAYTON ISLES ROAD	
9 - September		DBP01	1-2 RAGLEY ON CONLEY	
BEEKMAN WATER SYSTEM			PWS ID	LA1067018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10 - October		DBP01	HENDRIX RD - STATE LINE	
10 - October		DBP02	STEVENSON @ CROSSETT	
BELAH FELLOWSHIP WATER SYSTEM			PWS ID	LA1059001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	HASSAN DRIVE @ HWY 8	
7 - July		DBP02	HURRICANE CR & WHITE SULPHUR SPRINGS RD	
BEL-DI-GIL WATER SYSTEM			PWS ID	LA1017004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	HWY 173	
7 - July		DBP01	ADGER ST	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BELLA VISTA MHP WATER SYSTEM			PWS ID	LA1017005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	3006 BELLA VISTA		
8 - August	DBP01	308 BUDDY		
BELLE CHASSE WATER DISTRICT			PWS ID	LA1075001
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	BC FIREHOUSE - HWY 123		
9 - September	DBP06	WOODLAND HIGHWAY		
9 - September	DBP05	GRAIN ELEVATOR		
9 - September	DBP03	WILSON SUBD HWY 23		
BELLE PLACE TRAILER PARK WATER SYSTEM			PWS ID	LA1055082
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	600 ST NAZAIRE LOT 75		
6 - June	DBP01	600 ST NAZAIRE LOT 23		
BELLE RINA			PWS ID	LA1005006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	819 E VERNA		
8 - August	DBP02	614 E VERNA		
BELLEVILLE SUBDIVISION WATER SYSTEM			PWS ID	LA1055094
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	141 LA RUE BIARRITZ(MRT007)		
8 - August	DBP02	128 LA RUE CANNES(TCR006)		
BELLEVUE WATER SYSTEM			PWS ID	LA1015041
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	S. CLOVER LEAF		
8 - August	DBP01	BODCAU DAM ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BELLWOOD WATER SYSTEM			PWS ID	LA1069014
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
9 - September	DBP01	HWY 117 & 118 E		
9 - September	DBP02	4600 HWY 118 @ MINK		
BELMONT WATERWORKS INC			PWS ID	LA1085053
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP02	HIGHWAY 1216		
8 - August	DBP03	HIGHWAY 174		
BERNICE WATER SYSTEM			PWS ID	LA1111001
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP01	PINE GROVE ROAD		
8 - August	DBP02	PISGAH ROAD		
BERWICK BAYOU VISTA WW COMMISSION			PWS ID	LA1101002
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
7 - July	DBP01	RIVER RD & THORGUSON		
7 - July	DBP02	PLUTO & HWY 182 E		
BETTER WATERWORKS WATER SYSTEM			PWS ID	LA1073003
Monitoring Begin Date: 4/1/2012	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP01	201 BARBARA DRIVE		
8 - August	DBP02	BARNES RD SWARTZ FAIRBANKS		
BEVERLY HEIGHTS MANOR			PWS ID	LA1103178
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
9 - September	DBP02	528 NORTSHORE LANE		
9 - September	DBP01	537 PANTHER		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BIENVILLE WATER SYSTEM			PWS ID	LA1013004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	253109 LA HWY 9 (NORTH)	
7	- July	DBP03	LA HWY 507	
BIG BRANCH TRAILER PARK			PWS ID	LA1103182
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	TRAILER 1	
8	- August	DBP02	BTWN TRAILER 22 AND 23	
BIG CAJUN II POWER PLANT			PWS ID	LA2077010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	BC2 WAREHOUSE	
8	- August	DBP02	TRAINING CENTER	
BIG OAKS WATER SYSTEM			PWS ID	LA1017081
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	LOT 1002 BIG OAKS TRAIL	
6	- June	DBP02	10047 BIG OAKS TRAIL	
BIOLAB, INC			PWS ID	LA2019053
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	WASTEWATER TREATMENT PLANT TAP	
8	- August	DBP02	CENTRAL MAINTENANCE SAMPLE TAP	
BISTINEAU WATER SYSTEM			PWS ID	LA1119001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP03	616 MARTHA WOODS	
7	- July	DBP02	3948 HWY 371	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BLACK RIVER WATER SYSTEM			PWS ID	LA1025002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HWY 124 @ DELTA GIN		
8 - August	DBP02	HWY 124 @ HWY 3037		
BLANCHARD WATER SYSTEM			PWS ID	LA1017006
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP07	9735 HEREFORD RD		
6 - June	DBP05	9302 LOWERY RD		
6 - June	DBP06	8206 N LAKESHORE DR		
6 - June	DBP08	7411 GREYWOOD DR		
BLOCKER WATER SYSTEM			PWS ID	LA1119002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	DAVIS STORE @ PORTERVILLE RD		
8 - August	DBP01	KINGS CORNER RD		
BLUE CRYSTAL MHP			PWS ID	LA1105088
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT C		
8 - August	DBP01	STREET FLUSH TAP		
BOASSO INDUSTRIES,LLC			PWS ID	LA2103397
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	NE CORNER OF BLDG ON RIGHT		
8 - August	DBP02	MACHINE SHOP		
BOB COMMUNITY WATERWORKS			PWS ID	LA1043016
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
2 - February	DBP02	POINT OF ENTRY		
2 - February	DBP01	474 COTTON ISLAND		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BOBS APARTMENTS			PWS ID	LA1103175
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT #1		
8 - August	DBP01	LOT #20		
BODCAU WATER WORKS			PWS ID	LA1015021
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	BETTY JOAN ROAD		
9 - September	DBP01	121 SKIPPER ROAD		
BOGUE-LUSA WATER WORKS DISTRICT			PWS ID	LA1117009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	12019 HWY 21		
5 - May	DBP03	109 RALPH DRIVE		
BON TERRE CORPORATION WATER SYSTEM			PWS ID	LA1005004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	11485 COUNTRY CLUB DRIVE - TAP 2		
8 - August	DBP02	11485 COUNTRY CLUB DRIVE - TAP 1		
BONITA WATER SYSTEM			PWS ID	LA1067004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	HUMPHREY ROAD		
9 - September	DBP01	OLD BONITA ROAD		
BRIER LAKE UTILITIES INC			PWS ID	LA1103141
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	61301 WILDBERRY CT		
8 - August	DBP02	31101 BELMONT CT		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

BRIGAS ESTATES WATER SYSTEM			PWS ID	LA1019001
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	5954 NOBIE LANE		
8 - August	DBP02	QUAIL LANE		
BROOKHOLLOW SUBDIVISION WATER SYSTEM			PWS ID	LA1055166
Monitoring Begin Date: 1/1/2012			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	114 GREENSIDE		
7 - July	DBP03	316 CREEKSIDE		
BROUILLETTE WATER SYSTEM INC			PWS ID	LA1009003
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	HWY 452 LOCK AND DAM		
5 - May	DBP02	KIM RUSH AND FORD'S LANE		
BROWNVILLE WATER SYSTEM			PWS ID	LA1073004
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP03	EDWARDS & WASHINGTON		
5 - May	DBP02	BAILEY & TIPPETT		
BRYCELAND WATER SYSTEM			PWS ID	LA1013005
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	209 COLLINSWORTH		
9 - September	DBP03	198 RED CLAY HILL		
BUCKEYE WATER DISTRICT 50			PWS ID	LA1079004
Monitoring Begin Date: 4/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	6641 HIGHWAY 28 E		
5 - May	DBP04	112 OLD BEAUBOUF		
5 - May	DBP03	7887 HICKORY GROVE ROAD		
5 - May	DBP01	282 WOODSON LANDING		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

C A T C POSITIVE CONNECTIONS			PWS ID	LA2019060
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	INSIDE BUILDING		
8 - August	DBP01	FRONT OF SCHOOL NORTH OF FRONT DOOR		
C K B TRAILER PARK WATER SYSTEM			PWS ID	LA1019059
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	BEHIND LOTS 30 & 31 END OF LINE SE SIDE		
8 - August	DBP02	BEHIND LOT # 1 END OF LINE SW CORNER		
CA INST OF TECH - LIGO OBSERVATORY			PWS ID	LA2063042
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	TAP AT OFFICE		
8 - August	DBP02	TAP AT SCHOOL BLDG		
CADEVILLE WATER DISTRICT			PWS ID	LA1073060
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HWY 34 AT HWY 546		
8 - August	DBP02	BERRY RD AT GOLSON RD		
CAJUN COUNTRY MHP WATER SYSTEM			PWS ID	LA1055121
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	111 GIREER RD LOT 10		
9 - September	DBP01	111 GIREER RD LOT 60		
CAL MAINE FOODS, INC			PWS ID	LA2091030
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP01	FRONT TAP		
10 - October	DBP02	CHLORINE ROOM		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CALCASIEU PARISH WW 12 WARD 3

PWS ID

LA1019126

Monitoring Begin Date: 1/1/2014 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
10 - October	DBP03	END OF VERMILION DRIVE
10 - October	DBP01	3961 HENRY PUGH

CALCASIEU PARISH WW DIST 9 CARLYSS

PWS ID

LA1019116

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP04	4494 HWY 27
7 - July	DBP03	3058 GUM ISLAND
7 - July	DBP02	4072 PETE SEAY
7 - July	DBP01	275 GROS ROAD

CALCASIEU PARISH WW DISTRICT 7

PWS ID

LA1019114

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP01	3397 EDGERLY RD
8 - August	DBP02	251 SAM DUNHAM RD

CALCASIEU PARISH WW DISTRICT 8

PWS ID

LA1019118

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP01	4351 LUTHER ROAD
6 - June	DBP02	PARK RIDGE LANE @ HWY 90

CALCASIEU PARISH WW DISTRICT NO 1

PWS ID

LA1019051

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP01	4562 TOPSY
7 - July	DBP02	4569 CYPRESS LAKE
7 - July	DBP03	665 GOSS FERRY ROAD
7 - July	DBP04	RAVENHURST

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CALCASIEU PARISH WW DISTRICT NO 4			PWS ID	LA1019053
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP01	3740 BACK BAY CT	
6 - June		DBP02	3405 SMITH FERRY RD	
CALCASIEU PARISH WW DISTRICT NO 5			PWS ID	LA1019084
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	PALOMINO	
8 - August		DBP02	HWY 397	
CALCASIEU REFINING COMPANY W S			PWS ID	LA2019132
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	WATER @ C DOCK	
8 - August		DBP02	WATER @ VACUUM UNIT	
CALCASIEU WW #14 WARD 5			PWS ID	LA1019042
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	GREEN ISLAND ROAD AND POLK SMITH LOOP	
9 - September		DBP02	2343 BIG WOODS EDGERLY ROAD	
CALHOUN WATER SYSTEM			PWS ID	LA1073006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	451 OWENS ROAD	
8 - August		DBP02	267 HWY 151 N	
CAMERON PARISH WATER AND WW DISTRICT 1			PWS ID	LA1023001
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	1735 MARSHALL STREET	
7 - July		DBP02	799 DAVIS ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CAMERON PARISH WW DISTRICT 10			PWS ID	LA1023005
Monitoring Begin Date: 4/1/2015	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	GULF BEACH HIGHWAY		
9 - September	DBP01	DEEP BAYOU		
CAMERON PARISH WW DISTRICT 11 - BIG LAKE			PWS ID	LA1023013
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	351 MARTIN HEBERT ST		
6 - June	DBP01	HWY 384 DEATONVILLE		
CAMERON PARISH WW DISTRICT 11-SWEET LAKE			PWS ID	LA1023011
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	1002 HWY 385		
6 - June	DBP03	605 GRANGERVILLE		
CAMERON PARISH WW DISTRICT 2			PWS ID	LA1023002
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	RECREATION CIRCLE		
7 - July	DBP02	DELTRA HARDIN		
CAMERON PARISH WW DISTRICT 7			PWS ID	LA1023003
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	675 E. CREOLE HWY		
9 - September	DBP01	6595 W. CREOLE HWY		
CAMERON PARISH WW DISTRICT 9			PWS ID	LA1023012
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	CHENIER PERDUE RD DEAD END		
6 - June	DBP02	180 2 B ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CAMPTI WATER SYSTEM			PWS ID	LA1069001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	HIGHWAY 80 @ M&M GROCERY	
8	- August	DBP02	HIGHWAY 71	
CARTER PLANTATION			PWS ID	LA1063119
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	WEST OF LOT 183 @ THE 16TH GREEN	
8	- August	DBP01	MAINTENANCE BLDG	
CASTOR WATER SYSTEM			PWS ID	LA1013006
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	POST OFFICE	
8	- August	DBP03	CITY HALL	
CECILIA WATER CORPORATION			PWS ID	LA1099005
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
3	- March	DBP02	1039 LYNN ROMERO DR	
3	- March	DBP03	D'AUGEREAU ROAD	
3	- March	DBP01	1842 DECLOUET	
3	- March	DBP04	1502 GRAND ANSE HWY	
CENTRAL BOSSIER WATER SYSTEM			PWS ID	LA1015039
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	OLD PLAIN DEALING RD @ ADGER LAKE RD	
8	- August	DBP01	2711 OLD PLAIN DEALING ROAD	
CENTRAL CLAIBORNE WATER SYSTEM			PWS ID	LA1027009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	CHAT LOOP	
9	- September	DBP02	LA540	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CENTRAL GRANT WATER SYSTEM			PWS ID	LA1043013
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HALFWAY BETWEEN 562 & 827 MILITARY ROAD		
8 - August	DBP02	441 NELMS LOOP		
CENTRAL PARK SUBDIVISION			PWS ID	LA1103088
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	38189 COMMERCIAL COURT		
7 - July	DBP02	56721 CASS STREET		
CENTRAL WATER SYSTEM			PWS ID	LA1119003
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	BURSON ROAD		
8 - August	DBP01	BOGALEWIS FLUSH VALVE		
CHAHTA MOBILE HOME PARK			PWS ID	LA1103125
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT 31		
8 - August	DBP01	WORK SHOP		
CHAPMAN APARTMENTS			PWS ID	LA1103150
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	D-3		
7 - July	DBP02	E-2		
CHARLES ROSE MHP			PWS ID	LA1105069
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT 1		
8 - August	DBP03	LOT 37		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CHARMINGDALE SUBDIVISION WS			PWS ID	LA1073007
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	100 GLENDALE	
8 - August		DBP02	330 AUDUBON	
CHARTRES PLACE SUBDIVISION			PWS ID	LA1055173
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	209 TAPESTRY	
7 - July		DBP02	403 TAPESTRY	
CHATAIGNIER WATER SYSTEM			PWS ID	LA1039002
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP02	BOB'S ANTIQUE SHOP	
6 - June		DBP01	1456 LANCE DE CAVELIER	
CHATA-IMA ELEMENTARY SCHOOL W S			PWS ID	LA2103029
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	EAST BUILDING ACROSS FROM WELL	
8 - August		DBP02	SITE 2	
CHATHAM WATER SYSTEM			PWS ID	LA1049004
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
4 - April		DBP01	129441 SAWYER ROAD	
4 - April		DBP02	1221 ROBERSON ST.	
CHEE CHEE BAY WATER SYSTEM			PWS ID	LA1069011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	GOLDONNA ROAD AND CONLAY FREDERICK ROAD	
8 - August		DBP02	CHESAPEAKE GAS PLANT AND MAMMY TRAIL RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CHENIERE DREW NORTH WATER SYSTEM			PWS ID	LA1073100
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	ARK RD & GREENBRIAR	
5	- May	DBP03	HWY 80 & OLE 15	
CHENIERE DREW SOUTH WATER SYSTEM			PWS ID	LA1073099
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
11	- November	DBP03	CHEEKS AND CHENIERE STATION	
11	- November	DBP02	1206 PUCKETT LANE	
CHESTNUT-READHIMER WATER SYSTEM			PWS ID	LA1069012
Monitoring Begin Date: 10/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	WEAVER CEM RD	
8	- August	DBP02	COFFEE CROSSING	
CHOUDRANT WATER SYSTEM			PWS ID	LA1061002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	160 WALKER ROAD	
8	- August	DBP03	NORSFIELD AND HWY 821	
CITGO PETROLEUM - CONTRACTOR COMP W S			PWS ID	LA2019138
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	GATE 64 GUARD SHACK	
9	- September	DBP02	VACANT TRAILER ON EAST SIDE OF PROPERTY	
CITGO PETROLEUM REFINERY WATER SYSTEM			PWS ID	LA2019015
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP03	K34	
9	- September	DBP02	D DOCK	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITGO-PECAN GROVE CENTER			PWS ID	LA2019141
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	COOK HOUSE		
9 - September	DBP02	WOMENS OUTSIDE RESTROOM		
CITY OF ABBEVILLE WATER SYSTEM			PWS ID	LA1113001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
3 - March	DBP03	CORNER INN		
3 - March	DBP02	WEST PORT STREET		
3 - March	DBP01	VFW LIONS CLUB/JIMMY VORHOFF, JR. DRIVE		
3 - March	DBP04	FRANKS ALLEY		
CITY OF ALEXANDRIA WATER SYSTEM			PWS ID	LA1079001
Monitoring Begin Date: 10/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP05	145 ST ANDREWS		
11 - November	DBP03	2125 AIRBASE ROAD		
CITY OF BAKER WATER SYSTEM			PWS ID	LA1033003
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	1801 DEBRA STREET		
9 - September	DBP01	17417 WISDOM		
9 - September	DBP02	12443 WEDGEWOOD		
9 - September	DBP04	14203 FELICITY DRIVE		
CITY OF BOGALUSA WATER SYSTEM			PWS ID	LA1117001
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP01	1228 BORGNE AVE		
4 - April	DBP02	733 SUPERIOR AVE		
4 - April	DBP04	1509 YOUNGS RD		
4 - April	DBP03	1700 S COLUMBIA ST		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITY OF BOSSIER CITY WATER SYSTEM

PWS ID

LA1015004

Monitoring Begin Date: 7/1/2012

Frequency of Sampling: Quarterly

PHM or Collection Month:

[Sample Point ID](#)

[Sample Address/Location](#)

8 - August	DBP07	2223 KIRBY SMITH
8 - August	DBP08	BARKSDALE@ RR WWTP
8 - August	DBP06	HWY 80@SWEPCO POLE #79
8 - August	DBP02	N WILLOW AT AIRLINE
8 - August	DBP01	POE 1401 HAMILTON
8 - August	DBP05	2200 LANDAU
8 - August	DBP04	3009 DONALD
8 - August	DBP03	2007 WAKEFIELD

CITY OF BREAUX BRIDGE WATER SYSTEM

PWS ID

LA1099003

Monitoring Begin Date: 1/1/2013

Frequency of Sampling: Yearly

PHM or Collection Month:

[Sample Point ID](#)

[Sample Address/Location](#)

11 - November	DBP02	1213 S MAIN ST
11 - November	DBP01	606 LATIOLAIS

CITY OF BROUSSARD HWY 90 WATER SYSTEM

PWS ID

LA1055194

Monitoring Begin Date: 1/1/2013

Frequency of Sampling: Yearly

PHM or Collection Month:

[Sample Point ID](#)

[Sample Address/Location](#)

6 - June	DBP02	FABRE RD
6 - June	DBP01	1225 HWY 90 - MEL'S DINER

CITY OF BROUSSARD PURCHASE WATER SYSTEM

PWS ID

LA1055193

Monitoring Begin Date: 7/1/2013

Frequency of Sampling: Quarterly

PHM or Collection Month:

[Sample Point ID](#)

[Sample Address/Location](#)

6 - June	DBP02	PEAR TREE CIRCLE
6 - June	DBP01	606 ST. ETIENNE RD.

CITY OF BROUSSARD WATER SYSTEM

PWS ID

LA1055003

Monitoring Begin Date: 1/1/2013

Frequency of Sampling: Yearly

PHM or Collection Month:

[Sample Point ID](#)

[Sample Address/Location](#)

6 - June	DBP04	POST OFFICE - S. EOLA ROAD
6 - June	DBP02	702 HUVAL DRIVE

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITY OF CARENCRO WATER SYSTEM			PWS ID	LA1055005
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	333 EAST GLORIA SWITCH		
9 - September	DBP02	121 ANDRE ST		
CITY OF DENHAM SPRINGS WATER SYSTEM			PWS ID	LA1063004
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP05	JOHNSON LANE		
8 - August	DBP06	FAIRWAY VIEW		
8 - August	DBP02	11400 LA HWY 1033		
8 - August	DBP03	10000 DAVIS LANE		
CITY OF DERIDDER WATER SYSTEM			PWS ID	LA1011001
Monitoring Begin Date: 4/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP05	HIGHWAY 3226		
5 - May	DBP02	1507 NORTH PINE ROAD		
5 - May	DBP01	1015 SOUTH TEXAS STREET		
5 - May	DBP03	1010 EAST 1ST STREET		
CITY OF FRANKLIN WATER SUPPLY			PWS ID	LA1101003
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
1 - January	DBP02	905 IBERIA STREET		
1 - January	DBP03	CAYCE & MAIN STREET		
CITY OF GONZALES WATER SYSTEM			PWS ID	LA1005030
Monitoring Begin Date: 1/1/2014			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP05	2427 S. BURNSIDE AVE		
8 - August	DBP06	2312 S SAN FRANCISCO		
8 - August	DBP08	1517 N COONTRAP RD		
8 - August	DBP07	1908 S ROBERT WILSON RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITY OF HAMMOND WATER SYSTEM

PWS ID

LA1105009

Monitoring Begin Date: 7/1/2014 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

5 - May DBP01 101 CONRAD ANDERSON

5 - May DBP03 SOUTH RANGE ROAD @ E. HANSON

CITY OF JEANERETTE WATER SYSTEM

PWS ID

LA1045004

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

9 - September DBP01 MAIN STREET - EAST END

9 - September DBP02 MAIN STREET - WEST END

CITY OF JENNINGS WATER SYSTEM

PWS ID

LA1053003

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

8 - August DBP02 1909 AIRPORT ROAD

8 - August DBP01 2404 EAST ACADEMY AVE

8 - August DBP03 4023 SHIRLEY DRIVE

8 - August DBP04 1607 CHURCH STREET

CITY OF KAPLAN WATER SYSTEM

PWS ID

LA1113009

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

11 - November DBP02 512 CHENEAU RD

11 - November DBP01 2913 N HERPIN

CITY OF LAKE CHARLES WATER SYSTEM

PWS ID

LA1019029

Monitoring Begin Date: 4/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

8 - August DBP01 4908 DESOTO STREET

8 - August DBP02 209 HELEN STREET

8 - August DBP04 4260 INDIGO PLACE

8 - August DBP03 2437K ORY ROAD

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITY OF LEESVILLE WATER SYSTEM			PWS ID	LA1115019
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	GILLIES & TEXAS HIGHWAY		
8 - August	DBP03	1ST & ALLEN AVE		
CITY OF MANY WATER SYSTEM			PWS ID	LA1085016
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP04	POE LAB TREAT PLANT		
6 - June	DBP05	FISHER ROAD		
CITY OF MARKSVILLE WATER SYSTEM			PWS ID	LA1009011
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	105 HILDA LANE		
8 - August	DBP03	WASHINGTON STREET EXT		
CITY OF NEW ROADS WATER SYSTEM			PWS ID	LA1077026
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	1208 OLINDE ST		
7 - July	DBP02	801 MORNINGSIDE ST		
CITY OF OAKDALE WATER SYSTEM			PWS ID	LA1003006
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	352 PINE LANE		
6 - June	DBP02	107 N HOSPITAL DRIVE		
CITY OF PINEVILLE WATER SYSTEM			PWS ID	LA1079016
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	SUSEK DRIVE		
6 - June	DBP02	COLLEGE DRIVE		
6 - June	DBP04	WOODWIND DRIVE		
6 - June	DBP01	BAYOU MARIE RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITY OF PLAQUEMINE WATER SYSTEM			PWS ID	LA1047005
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP04	ANTHONY ST @ BAYOU ROAD	
5	- May	DBP03	ISLAND GOLF COURSE	
5	- May	DBP02	HWY 1148 @ LA 1	
5	- May	DBP01	25315 DICKINSON ST	
CITY OF PONCHATOULA WATER SYSTEM			PWS ID	LA1105019
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	S 9TH & HWY 22 W	
7	- July	DBP03	COLVER & ESTERBROOK ROAD	
CITY OF PORT ALLEN WATER SYSTEM			PWS ID	LA1121014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	OAKS AT S JEFFERSON	
9	- September	DBP02	CORNER 7TH & BURBRIDGE	
CITY OF RAYNE WATER SYSTEM			PWS ID	LA1001007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	HWY 35 LIFT STATION	
8	- August	DBP02	CEMETARY ON BETTY ST	
CITY OF SCOTT WATER SYSTEM			PWS ID	LA1055026
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	1010 DELHOMME	
5	- May	DBP03	424 LAUREN	
CITY OF ST MARTINVILLE WATER SYSTEM			PWS ID	LA1099007
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	2598 CATAHOULA HWY	
9	- September	DBP02	CYPRESS ISLAND ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CITY OF VIDALIA WATER SYSTEM			PWS ID	LA1029011
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	ALABAMA STREET		
8 - August	DBP02	MURRAY STREET		
CITY OF VILLE PLATTE WATER SYSTEM			PWS ID	LA1039010
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	ACORIEL / 1750 E. MAIN ST		
7 - July	DBP03	211 MOREIN ST		
CITY OF WINNFELD WATER SYSTEM			PWS ID	LA1127012
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	FAIRGROUNDS ROAD		
7 - July	DBP02	1107 EAST LAFAYETTE STREET		
CITY OF YOUNGSVILLE PURCHASE WS			PWS ID	LA1055195
Monitoring Begin Date: 1/1/2012			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	106 FIELDCREST PARKWAY		
8 - August	DBP02	706 LAFAYETTE STREET		
CITY OF YOUNGSVILLE WATER SYSTEM			PWS ID	LA1055035
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	1025 LANGLINAIS ROAD		
8 - August	DBP03	817 YOUNG STREET		
CITY OF ZACHARY WATER SYSTEM			PWS ID	LA1033030
Monitoring Begin Date: 4/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	4348 HWY 19 @ RUSH		
5 - May	DBP03	AVENUE A TOWER		
5 - May	DBP02	8000 MCHOST ROAD		
5 - May	DBP04	1080 PLAINS PORT HUDSON RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CLARENCE WATER SYSTEM			PWS ID	LA1069002
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
3	- March	DBP03	436 HIGHWAY 6	
3	- March	DBP02	MS. BANKS HIGHWAY 84 E	
CLARKS WATER SYSTEM			PWS ID	LA1021001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	232 OUCHITA AVE	
7	- July	DBP01	HWY 547 & HESTER RD	
CLECO SERVICE CENTER			PWS ID	LA2103387
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	SOUTH SIDE LIGHT SHOP	
7	- July	DBP01	MAIN BLDG EAST SIDES	
COLLINSTON WATER SYSTEM			PWS ID	LA1067005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	GEORGE FRANKLIN AND SWAN LAKE	
8	- August	DBP02	MAIN STREET AND DOWD STREET	
COLUMBIA HEIGHTS WATER DISTRICT			PWS ID	LA1021003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	8521 HWY 165 S	
6	- June	DBP03	7184 HIGHWAY 165 S	
COLUMBIA WATER SYSTEM			PWS ID	LA1021002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	774 FISHER	
7	- July	DBP02	PEARL AT BANNISTER	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

COLWORTH PLACE WATER SUPPLY			PWS ID	LA1017073
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	10310 SCOUT DRIVE		
6 - June	DBP02	10380 SCOUT DRIVE		
COLYELL COMMUNITY WATER			PWS ID	LA1063003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	28312 S SATSUMA		
8 - August	DBP02	18955 MCCOY ROAD		
CONCORD WATER SYSTEM			PWS ID	LA1111022
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	802 HWY 348		
8 - August	DBP02	2597 HWY 551		
CONCORDIA WATERWORKS DISTRICT 1			PWS ID	LA1029003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	19126 HIGHWAY 15 SOUTH		
7 - July	DBP02	DOTY ROAD		
CONSOLIDATED WATERWORKS DISTRICT 2			PWS ID	LA1067012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	12831 CROSSETT ROAD		
8 - August	DBP02	COOPERLAKE ROAD AND YELDELL ROAD		
CONSOLIDATED WWKS DISTRICT 1 OF BOSSIER			PWS ID	LA1015026
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	3423 GINGER DRIVE		
8 - August	DBP03	BLACKWOOD CIR @ APPLEWOOD TRAIL		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CONVERSE WATER SYSTEM			PWS ID	LA1085007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	106 W DESOTO		
8 - August	DBP01	790 S FRONT ST		
CORNEY WATER SYSTEM			PWS ID	LA1111002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	578 PRICE RD		
8 - August	DBP02	BEHIND 585 UNION CROW		
COTTON PLANT WATER SYSTEM			PWS ID	LA1021009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP03	CHILDRESS ROAD		
5 - May	DBP02	HIGHWAY 126 @ HATTEN ROAD		
COTTON VALLEY WATER SYSTEM			PWS ID	LA1119004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	ADKINS AND WEST ROAD		
8 - August	DBP02	HWY 160 AND COX ROAD		
COUNTRY CLUB TRAILER PK			PWS ID	LA1103010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	162 RAINEY		
8 - August	DBP02	144 RAINEY		
COUNTRY ESTATES WS			PWS ID	LA1073011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	191 PICKETT LANE		
8 - August	DBP02	148 EVANS ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

COUNTRY LIVING ESTATES WATER SYSTEM			PWS ID	LA1017076
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	LOT 53	
8	- August	DBP01	LOT 110	
COUNTRY LIVING TRAILER PARK WATER SYSTEM			PWS ID	LA1019102
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	LOT 15	
9	- September	DBP01	6100 CENTRAL CT., LOT 1	
COUNTRY PINES SUBDIVISION WATER SYSTEM			PWS ID	LA1019083
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	2504 SALMON STREET	
8	- August	DBP02	2150 W. TANK FARM ROAD	
COUNTRY PLACE SUBD WATER SYSTEM			PWS ID	LA1015005
Monitoring Begin Date: 4/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	COUNTRY LN & OAK RIDGE	
9	- September	DBP01	ELMVIEW & SHERWOOD	
COUNTRYSIDE MOBILE HOME COURT			PWS ID	LA1005119
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	LOT 30	
8	- August	DBP03	LOT 35	
COUNTRYVIEW MOBILE HOME COURT			PWS ID	LA1005202
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	LOT 2	
8	- August	DBP03	LOT 26	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

COUSHATTA WATER SYSTEM			PWS ID	LA1081001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	HWY 71 S @ HUCKABAY ST	
7	- July	DBP03	1713 JONES STREET	
COVINGTON WATER SUPPLY			PWS ID	LA1103011
Monitoring Begin Date: 10/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
2	- February	DBP01	OLD LANDING	
11	- November	DBP06	24TH AND THEARD	
COX FERRY WATER SYSTEM			PWS ID	LA1111027
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	120 EASY LIVING LANE	
6	- June	DBP02	222 EASY LIVING LANE	
CRESTON WATER SYSTEM			PWS ID	LA1069003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	HWY 9 & W WIND CHURCH RD	
6	- June	DBP01	HWY 156 & 153	
CROSS GATES UTILITIES - ALTON			PWS ID	LA1103145
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	N 2ND AVE & N 10TH ST	
8	- August	DBP01	ALTON ELEM SCHOOL	
CROSS GATES UTILITIES - BEN THOMAS RD			PWS ID	LA1103105
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	37274 POWELL DR	
8	- August	DBP02	37290 BEN THOMAS	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

CROSS GATES UTILITIES - CROSS GATES SUBD			PWS ID	LA1103053
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	575 WINBOURNE DR	
8	- August	DBP02	521 DOCKSIDE DR	
CROWLEY WATER SYSTEM (LAWCO)			PWS ID	LA1001002
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
2	- February	DBP03	175 HOYT	
2	- February	DBP02	102 EAST PARK STREET	
2	- February	DBP01	183 FOREST DRIVE	
2	- February	DBP04	407 S. AVENUE G	
CULBERTSON WATER SYSTEM			PWS ID	LA1061024
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	1738 KENS LANDING RD	
8	- August	DBP01	1120 NORRIS RD	
CULLEN WATER SYSTEM			PWS ID	LA1119005
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	1948 WALNUT ROAD	
5	- May	DBP03	CITY HALL 405 COYLE AVE	
CYPRESS BLACK BAYOU WATER SYSTEM			PWS ID	LA1015040
Monitoring Begin Date: 4/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10	- October	DBP01	357 LINTON BELLEVUE ROAD	
10	- October	DBP02	RYAN RD & CYPRESS SHORES	
CYPRESS WATER SYSTEM			PWS ID	LA1013019
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	2713 LAKE ROAD	
7	- July	DBP01	184 PINE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DALCOUR WATERWORKS DISTRICT			PWS ID	LA1075004
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	HWY 39	
9 - September		DBP02	WHITE DITCH	
DARBONNE WS NORTH			PWS ID	LA1111024
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	SPEARSVILLE	
7 - July		DBP02	LOCKHART	
DARBONNE WS SOUTH			PWS ID	LA1111023
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	MT TABOR	
7 - July		DBP02	ST. JOHN	
DAVID WADE CORRECTIONAL CENTER WS			PWS ID	LA1027008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	INTERSECTION OF HWY 520 AND BELL HILL	
8 - August		DBP03	NEAR WELL HOUSE	
DEEPWOODS UTILITIES INC			PWS ID	LA1017058
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	9840 DEEPWOODS	
7 - July		DBP01	LONGBRANCH	
DELHI WATER SUPPLY			PWS ID	LA1083002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	910 FLORIDA ST	
8 - August		DBP02	22 HWY 609 - ELEVATED TANK	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DELTA DOWNS INC WATER SYSTEM			PWS ID	LA2019021
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	PATIO		
9 - September	DBP01	TAP @ WESTERN JOCKY'S RR		
DELTA WATER SYSTEM			PWS ID	LA1065001
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	END OF STAFFORD ST		
9 - September	DBP02	301 THIRD ST		
DENNY DRIVE WATER SYSTEM			PWS ID	LA1017009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	8429 DENNY DRIVE		
6 - June	DBP01	8502 DENNY DRIVE		
DEQUINCY WATER SYSTEM (LAWCO)			PWS ID	LA1019008
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1601 W 4TH STREET		
8 - August	DBP02	842 PULLARD STREET		
DESOTO PARISH WATER WORKS DISTRICT 1			PWS ID	LA1031030
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP03	HWY 5 @ HWY 789		
10 - October	DBP02	JENNY LOOP		
DIVERSION WATER - BAYOU ESTATES			PWS ID	LA1005005
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	PENNY ST		
8 - August	DBP02	11294 TRACY STREET		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DIVERSION WATER - CHINQUAPIN			PWS ID	LA1063114
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	22828 CHENE BLANC	
9 - September		DBP03	23396 CHENE BLANC	
DIVERSION WATER - CYPRESS LAKES			PWS ID	LA1005208
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	8502 FRANK DRIVE	
8 - August		DBP02	8505 M'S COVE	
DIVERSION WATER - CYPRESS POINT			PWS ID	LA1063118
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	15813 CYPRESS POINT LANE	
8 - August		DBP03	ENTRANCE ON LEFT SIDE	
DIVERSION WATER - MONTROSE SUBDIVISION			PWS ID	LA1063103
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	OAK FORREST ESTATES	
8 - August		DBP03	MONTROSE NORTH DRIVE	
DIVERSION WATER - NEW RIVER ESTATES			PWS ID	LA1005203
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	43457 TERRELL AVENUE	
8 - August		DBP01	11147 TERRELL AVENUE	
DIVERSION WATER - OLD MILL SETTLEMENT			PWS ID	LA1063115
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	14060 OLD MILL SETTLEMENT TRACE	
8 - August		DBP02	OLD MILL SETTLEMENT ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DIVERSION WATER - RIVER RUN ESTATES			PWS ID	LA1005206
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	10079 RIVER RUN	
8 - August		DBP02	10005 RIVER RUN	
DIVERSION WATER - STONEHILL			PWS ID	LA1063123
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	STONE HILL ROAD	
8 - August		DBP02	FIELDSTONE ROAD	
DIVERSION WATER - TERRY HARBOR CAMPSITES			PWS ID	LA1063036
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	YACHT SLIP 53	
9 - September		DBP02	20475 FAIRWAY DRIVE	
DIVERSION WATER- OLIVIA ROSE			PWS ID	LA1063029
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	LOT 16	
8 - August		DBP02	LOT 25	
DIVERSION WATER- THE COVE			PWS ID	LA1063117
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	17573 COVE LANE	
7 - July		DBP03	ACROSS FROM WELL SITE	
DIVERSION WATER- WATER FRONT WEST			PWS ID	LA1063104
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	HOMEPORT WELL SITE	
8 - August		DBP03	14468 BAYOU TERRACE DRIVE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DIXIE GARDEN - KINGS HWY WATER SYSTEM			PWS ID	LA1017087
Monitoring Begin Date: 1/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	BRIDGE CLUB		
8 - August	DBP01	7843 EAST KINGS HWY		
DIXIE GARDEN WATER SUPPLY			PWS ID	LA1017075
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
1 - January	DBP01	4845 DIXIE GARDEN DRIVE		
1 - January	DBP04	NORTH OF 4761 DIXIE GARDENS DRIVE		
DIXIE INN WATER SYSTEM			PWS ID	LA1119006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HWY 80 @ SOUTHFIELD		
8 - August	DBP02	MCARTHUR STREET		
DIXIE OVERLAND WATER SYSTEM			PWS ID	LA1119007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	COUNTRY PINES @ HWY 80		
8 - August	DBP02	HARVEYS BARBER SHOP ROAD @ STUCKEY ROAD		
DIXON CORRECTIONAL INSTITUTE			PWS ID	LA1037002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	COMPOUND 1 SALLY PORT 1		
6 - June	DBP03	BACHELOR OFFICERS QTR C3		
DOMINO SUGAR			PWS ID	LA2087001
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	WATER PLANT		
8 - August	DBP02	CONTROL ROOM IN BOILER HOUSE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DORCHEAT ACRES WATER SYSTEM			PWS ID	LA1119032
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	WISE ROAD @ FRYE ROAD	
8 - August		DBP01	456 PERRY BURNS ROAD	
DOW USA, LA DIVISION			PWS ID	LA2047003
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	CONF CENTER SUPPLY HEADER SITE #8	
8 - August		DBP01	BLOCK 110 NEW DOCK SITE #1	
DOWNSVILLE WATER SYSTEM			PWS ID	LA1111004
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
3 - March		DBP02	SUE CALHOUN RD & HWY 145	
3 - March		DBP03	4787 HWY 151	
DOYLINE WATER SYSTEM			PWS ID	LA1119008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	SCOTT AND MAIN	
7 - July		DBP02	259 STRONG STREET	
DREAM COURTS MOBILE HOME PARK			PWS ID	LA1103174
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	LOT 10	
7 - July		DBP02	LOT 250	
DUBACH WATER SYSTEM			PWS ID	LA1061003
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
12 - December		DBP03	8925 HWY 167S	
12 - December		DBP02	236 FULLER LOOP	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

DUBBERLY WATER SYSTEM

PWS ID

LA1119009

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP01	156 STUCKEY ROAD
9 - September	DBP02	146 PERO CHURCH ROAD

DUNCAN HEIGHTS MOBILE HOME PARK

PWS ID

LA1045039

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP01	3107 OLIVIA RD. WAREHOUSE
6 - June	DBP02	3107 OLIVIA RD. LOT #5

DUNHAM PRICE GROUP WATER SYSTEM

PWS ID

LA2019134

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP03	NW TAP AT OFFICE
9 - September	DBP01	SW TAP AT OFFICE

E JEFFERSON WW DISTRICT 1

PWS ID

LA1051001

Monitoring Begin Date: 1/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP08	4524 CHATEAU DRIVE
9 - September	DBP10	8900 SHELTON ST
9 - September	DBP01	1520 CHICKASAW AVE
9 - September	DBP04	5249 VETERANS HWY
9 - September	DBP05	5304 JANICE AVENUE
9 - September	DBP07	5028 WILSON DRIVE
9 - September	DBP09	6201 FLAGLER STREET
9 - September	DBP11	2215 CLEARY AVE
9 - September	DBP06	3600 JEFFERSON HIGHWAY, BLDG E
9 - September	DBP12	4936 YORK
9 - September	DBP13	118 GLENWOOD AVE
9 - September	DBP14	3404 ARKANSAS AVE

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EAGLE LAKE MOBILE HOME PARK			PWS ID	LA1103110
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	1210 EAGLE LANE BLVD LOT 210	
8 - August		DBP02	1210 EAGLE LANE BLVD LOT 19	
EAGLE WATER SYSTEM			PWS ID	LA1017012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP02	10131 FREEDOMS WAY	
6 - June		DBP03	10005 WOOLWORTH ROAD	
EAST ALLEN PARISH WATER WORKS			PWS ID	LA1003011
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP01	HIGHWAY 190 AND HIGHWAY 995	
6 - June		DBP02	COTTON GIN	
EAST CARROLL WS NORTH			PWS ID	LA1035006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	1531 COTTON CLUB RD	
7 - July		DBP03	3761 HWY 596	
EAST CARROLL WS SOUTH			PWS ID	LA1035007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	2555 HWY 581	
7 - July		DBP03	9672 HWY 65 S	
EAST CENTRAL VERNON WATER SYSTEM			PWS ID	LA1115117
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	HIGHWAY 117 & HIGHWAY 465	
7 - July		DBP02	HIGHWAY 489 AND SAN HILL	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EAST COLUMBIA WATER SYSTEM			PWS ID	LA1021004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP03	LEE LN @ HIGHWAY 559	
9	- September	DBP02	HORSE SHOE LN @ HWY 559	
EAST CROSS WATER SYSTEM			PWS ID	LA1081002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	END OF LINE HWY 515	
7	- July	DBP02	2618 HWY 71	
EAST DESOTO WATER SYSTEM			PWS ID	LA1031005
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP03	SLOAN ROAD	
7	- July	DBP02	HIGHWAY 84	
EAST FELICIANA RURAL WATER SYSTEM			PWS ID	LA1037004
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP05	39696 HIGHWAY 37	
8	- August	DBP02	9027 HIGHWAY 958	
8	- August	DBP04	1212 HIGHWAY 67	
8	- August	DBP03	4018 OAKLAND	
EAST FELICIANA RURAL-REEVES-MORGAN			PWS ID	LA1037011
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	LAWSON 1610 HWY 952	
8	- August	DBP02	JACKSON ROP 4349 HWY 952	
EAST FELICIANA WWKS DISTRICT 7			PWS ID	LA1037014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP03	5965 GILEAD RD (POC#6)	
7	- July	DBP01	9670 HWY 422 (POC#1)	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EAST HODGE WATER SYSTEM			PWS ID	LA1049006
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	1816 BROWN ST	
8 - August		DBP03	6008 EBONY ST	
EAST JENA WATER SYSTEM INC			PWS ID	LA1059017
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	3205 HWY 459	
8 - August		DBP02	9539 HWY 84 EAST	
EAST PARK SUBDIVISION WATER SYSTEM			PWS ID	LA1019079
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	6701 RALIEGH	
8 - August		DBP03	2601 EVA LN	
EAST RICHLAND WW DISTRICT			PWS ID	LA1083003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	MCHAND AND HWY 854	
9 - September		DBP03	129 COLLEGE	
EAST SIDE WATER SYSTEM			PWS ID	LA1039003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	4332 WHITEVILLE ROAD	
8 - August		DBP02	2003 BELAIRE COVE RD	
EASTERN HEIGHTS WATER WORKS			PWS ID	LA1105003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	115 HWY 1054	
7 - July		DBP03	15748 HWY 16	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EASTERN LOUISIANA MENTAL HEALTH SYSTEMS			PWS ID	LA1037005
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	SEWER PLANT		
8 - August	DBP01	FRONT GATE		
EBARB WWKS DIST # 1 - AIMWELL AREA			PWS ID	LA1085059
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	327 DOGWOOD DRIVE		
9 - September	DBP04	HWY 191 AND HWY 474		
EBARB WWKS DIST # 1 - N EBARB/BELMONT			PWS ID	LA1085058
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	HWY 1218 AT NOBLE/CARDINAL ROAD		
9 - September	DBP02	YOUNGS ROAD AT WRIGHTS LANDING		
EBARB WWKS DIST #1 - NORTH EBARB			PWS ID	LA1085043
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	HWY 482 & PINK PANTH		
6 - June	DBP02	HWY 3229 AT N TOLEDO BEND ST PARK		
EBENEZER WATER SYSTEM			PWS ID	LA1049026
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	RAMSEY RD AT CLIFF RAMSEY RD (POC#1)		
8 - August	DBP01	CANEY ST		
EDEN ISLES WATER SUPPLY			PWS ID	LA1103013
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP05	102 CYPRESS LAKE		
7 - July	DBP03	4782 PONTCHARTRAIN		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EDGEFIELD WATER SYSTEM			PWS ID	LA1081003
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	525 EDISTO		
9 - September	DBP02	7741 HWY 371		
EDWARDS MILLCREEK WATER SYSTEM			PWS ID	LA1013010
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	26385 HWY 9		
7 - July	DBP03	27209 HWY 9		
EGAN WATER CORPORATION			PWS ID	LA1001025
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	FERNEST RD @ REED RD		
7 - July	DBP03	HWY 97 @ RIVERSIDE WEST RD		
EGAN WATER CORPORATION 2			PWS ID	LA1001026
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	CHESTER LEE @ THIRD STREET		
7 - July	DBP01	1718 SWIFT ROAD		
ELM POINT ESTATES WATER SYSTEM			PWS ID	LA1099024
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	2300 ATCHAFALAYA R HWY LOT 1		
8 - August	DBP01	2300 ATCHAFALAYA R HWY LOT 106		
EMC WATER SYSTEM INC			PWS ID	LA1079006
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	8019 TWIN BRIDGES ROAD		
8 - August	DBP02	235 RICHMOND ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EMPIRE POINT COMMUNITY WATER SYSTEM			PWS ID	LA1115047
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	175 LAKEVIEW DRIVE		
7 - July	DBP01	1612 OAKRIDGE DRIVE		
ENON ELEMENTARY SCHOOL			PWS ID	LA2117015
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	POC #3 - MAIN BUILDING 1		
6 - June	DBP01	POC #5 - GYM		
ENTERGY GULF STATES LOUISIANA LLC			PWS ID	LA2019103
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	EAST SIDE OF TURNER SHOP		
7 - July	DBP02	TAP-COAL MAINTENANCE SHOP		
ENTERPRISE WATER SYSTEM			PWS ID	LA1025003
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
11 - November	DBP03	JIM BOWIE		
11 - November	DBP02	ROSIN CREEK CHURCH		
EPPS WATER SYSTEM			PWS ID	LA1123001
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	HWY 17 AND PECAN STREET		
8 - August	DBP02	HIGHWAY 134 W		
EQUISTAR CHEMICAL LP			PWS ID	LA2019094
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	MAIN GATE GUARD HOUSE		
7 - July	DBP03	EAST GATE GUARD HOUSE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EROS COMMUNITY WATER SYSTEM			PWS ID	LA1049022
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	CENTURY LOOP		
8 - August	DBP02	HIGHWAY 548		
EROS WATER SYSTEM			PWS ID	LA1049007
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	525 HWY 144		
8 - August	DBP02	1510 THIRD ST		
EUNICE WATER SYSTEM (LAWCO)			PWS ID	LA1097022
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	455 RUE NORMANDIE		
8 - August	DBP01	I E MILLER & SONS - HWY 190 E		
8 - August	DBP03	901 SITTIG RD		
8 - August	DBP04	1447 NILE		
EVANGELINE OAKS WATER SYSTEM			PWS ID	LA1015009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	EVANGELINE DRIVE NORTH		
7 - July	DBP02	EVANGELINE DRIVE SOUTH		
EVANGELINE PARISH INDUSTRIAL PARK W S			PWS ID	LA1039014
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	IRON WORKS ON HOLLOWAY		
6 - June	DBP02	REGION A PARISH YARD		
EVANGELINE WW DISTRICT 1 - PINE PRAIRIE			PWS ID	LA1039004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	1968 BEAVER ROAD		
6 - June	DBP01	1189 BIG VICK ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

EVANS SCHOOL			PWS ID	LA2115003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	PROCESSING PLANT	
8 - August		DBP03	HIGH SCHOOL	
EVERGREEN LIFE SERVICE NORTHLAKE DIVISIO			PWS ID	LA1105011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	WATER TOWER	
7 - July		DBP02	D AT ADMINISTRATION	
EXXONMOBIL CHEMICAL BATON ROUGE POLYMER			PWS ID	LA2033003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	KITCHEN IN PPOC BUILDING	
7 - July		DBP03	ADMIX BUILDING	
FAIRVIEW MOBILE ESTATES NORTH WS			PWS ID	LA1019080
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LOT 105	
8 - August		DBP01	BEHIND OFFICE	
FAIRVIEW MOBILE ESTATES SOUTH WS			PWS ID	LA1019096
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	LOT 301	
8 - August		DBP02	LOT 588	
FAIRVIEW UNION WATER SYSTEM			PWS ID	LA1081012
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP02	HWY 784 AND HWY 71	
6 - June		DBP03	DAVIS SPRINGS TANK	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FAITH DAY SCHOOL & ACADEMY			PWS ID	LA2005231
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	EAST EXTERIOR OF PRINCIPAL'S OFFICE		
8 - August	DBP02	BETWEEN EAST & WEST BUILDINGS ON BREEZEW		
FALSE RIVER WATER COMPANY			PWS ID	LA1077041
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	8027 FALSE RIVER ROAD		
9 - September	DBP01	14295 HWY 416		
FAMILY COURT MOBILE HOME PARK			PWS ID	LA1005118
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT 1B		
8 - August	DBP01	LOT 14		
FARMERVILLE WATER SYSTEM			PWS ID	LA1111005
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	121 PREAUS STREET		
8 - August	DBP03	1912 PARK BAY DRIVE		
FELLOWSHIP WATER SYSTEM			PWS ID	LA1061004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	HWY 563 NORTH		
9 - September	DBP03	MCGUIRE AT EAVES		
FIFTH WARD JR HIGH W S			PWS ID	LA2103042
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	SAMPLE TAP AT OFFICE		
8 - August	DBP02	GYM SAMPLE TAP		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FIFTH WARD WATER SYSTEM			PWS ID	LA1009007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	512 RV ROAD		
5 - May	DBP01	MARCELS & HIGHWAY 1		
FIRST NBC BANK			PWS ID	LA2103477
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	FRONT SIDE OF BUILDING		
7 - July	DBP01	BACK SIDE OF BUILDING		
FISHER WATER SYSTEM			PWS ID	LA1085009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	633 LAUREL ST		
8 - August	DBP01	729 4-L DRIVE		
FISKE UNION WATER SYSTEM			PWS ID	LA1123002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	COOK RD & HWY 879, 1559 COOK RD		
7 - July	DBP03	4603 HWY 2		
FLORIDA PAR JUV DETENTION CENTER			PWS ID	LA1105081
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	28528 HWY 190 NEW ADDITION (SOUTH MOD)		
6 - June	DBP03	28528 HWY 190 ORIGINAL BLDG (ADMIN AREA		
FLORIEN WATER SYSTEM			PWS ID	LA1085011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HWY 474 - LIONS CLUB		
8 - August	DBP02	NORTH OF LEWING CIRCLE @ N NOLAN		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FLUKER CHAPEL WATER WORKS			PWS ID	LA1105005
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	66136 SMITH ROAD		
9 - September	DBP01	66433 HWY 51		
FOLSOM WATER SUPPLY			PWS ID	LA1103014
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	12430 SOUTH HAY HOLLOW RD		
9 - September	DBP01	81555 ANTHONY RD		
FORDOCHE, TOWN OF			PWS ID	LA1077009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	4721 HORNER LANE (POC#1)		
5 - May	DBP02	4260 OVERTON ST (POC#8)		
FOREST GLEN SD			PWS ID	LA1103137
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	25691 WEST JACKSON		
7 - July	DBP02	26170 EAST BEECH		
FOREST HILL UTILITIES			PWS ID	LA1079009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	INTERSECT HWY 165 / BARTON RD		
5 - May	DBP01	2862 HWY 112		
FORMOSA PLASTICS CORPORATION			PWS ID	LA2033102
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	VCM1 CONTROL ROOM		
9 - September	DBP02	LOADERS BREAK BLDG		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FORT POLK NORTH HOUSING WATER SYSTEM			PWS ID	LA1115087
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	16401 RIVERTON & PINEHURST		
7 - July	DBP02	15009 VAN TINE COURT		
FORT POLK NORTH WATER SYSTEM			PWS ID	LA1115064
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	7400 BLOCK @ MONTICELLO & H AVENUE		
7 - July	DBP02	8501 @ NORTH SIDE OF MEMPHIS		
FORT POLK SOUTH WATER SYSTEM			PWS ID	LA1115065
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	PALMETTO TERRACE - TRAILER PARK		
7 - July	DBP01	BLDG 2501		
FOSTER POULTRY FARMS (ARCADIA FEEDMILL)			PWS ID	LA2013012
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP IN BOILER ROOM IN ARCADIA FEEDMILL		
8 - August	DBP01	OUTSIDE TAP @ SE CORNER TRUCK RECEIVING		
FOUNTAINBLEAU SCHOOL			PWS ID	LA2103380
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	JR HIGH GYM TAP		
9 - September	DBP03	SEWER PLANT TAP		
FOUR FORKS WATER SYSTEM			PWS ID	LA1017062
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	PAULA STREET		
7 - July	DBP01	SPRINGRIDGE @ HWY 169		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FOURTH WARD WATER WORKS			PWS ID	LA1063005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	PEA RIDGE @ OLD CC		
9 - September	DBP02	HORSESHOE RD W @ HWY 43		
FROST TOWN WATER SYSTEM			PWS ID	LA1073014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	GARLAND GIN ROAD		
8 - August	DBP01	WEEMS ROAD		
FSWC - FRENCH SETTLEMENT			PWS ID	LA1063019
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	14360 RUE DE FLEUR		
8 - August	DBP03	HWY42 & HWY 16		
FSWC - HAMMOND HEIGHTS			PWS ID	LA1105010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	46074 N. CHERRY STREET		
6 - June	DBP02	HWY 442 & WHISKEY LANE		
FSWC - OAKRIDGE			PWS ID	LA1063058
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	BETWEEN 10970& 11000 OAKRIDGE DRIVE		
8 - August	DBP01	NW CORNER OF PRIMROSE CT		
FSWC - OAKWOOD ESTATES			PWS ID	LA1105017
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	39627 OAKWOOD ESTATES		
8 - August	DBP02	39789 OAKWOOD ESTATES		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FSWC- BLACKCAT			PWS ID	LA1105025
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	NE CORNER OF HWY 1065 & LAMARCA LANE		
6 - June	DBP02	50331 HWY 51, NEAR LOT 48		
FSWC- BRADY PLACE			PWS ID	LA1105091
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	NE CORNER OF W BRADLEY CT & S BRADLEY CT		
8 - August	DBP01	NE CORNER OF N BRADLEY CT & HWY 445		
FSWC- COYELL HOMESITE			PWS ID	LA1063124
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	19545 AYDELL LN		
8 - August	DBP01	20023 AYDELL LN		
FSWC- PINE HEAVEN			PWS ID	LA1063089
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	16146 RUTH DRIVE		
6 - June	DBP02	15861 RUTH DRIVE		
FSWC- SPRINGFIELD			PWS ID	LA1063024
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	30340 CATHOLIC HALL RD		
6 - June	DBP02	SW HWY 42 AT HWY 43		
FSWC -STONEBRIDGE			PWS ID	LA1063121
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	NE CORNER OF HWY 1032 & STONEBRIDGE CT		
8 - August	DBP03	21240 DEBBIE LANE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FSWC- VELMA			PWS ID	LA1105078
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	SE CORNER OF HUCK RD & LARUSSA LN	
6	- June	DBP02	13137 BRICKYARD RD	
FSWC- VINCENT PLACE			PWS ID	LA1063041
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	20320 HWY 16	
8	- August	DBP02	BTWN 14335-14361 VINCENT PLACE	
FSWC- WHITEHALL/ HEAD OF ISLAND			PWS ID	LA1063028
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	18724 OLD FERRY RD.	
6	- June	DBP02	27255 VAMPRAN RD.	
FSWC-BANKSTON			PWS ID	LA1105036
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	58239 OLD US 51	
8	- August	DBP02	13120 STOREY ROAD	
FSWC-JUSTIN HEIGHTS			PWS ID	LA1063101
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	CUL DE SAC ON BRITTANY CT	
8	- August	DBP02	13866 BRITTANY COURT	
FSWC-SANDY RIDGE			PWS ID	LA1063110
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	18036 W RIVERVIEW	
8	- August	DBP01	18012 RYAN STREET	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

FSWC-WARSAW/VACAJUN MARINA			PWS ID	LA1063027
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	32125 TIBOE PLAZA		
8 - August	DBP03	31633 SHELTON DR		
G AND J MOBILE HOME ESTATES WATER SYSTEM			PWS ID	LA1055014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	200 JOHN WAYNE DR		
7 - July	DBP02	D206 JOHN WAYNE DR		
G AND R MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1055013
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	307 PECAN GROVE LOT #81		
8 - August	DBP02	307 PECAN GROVE LOT #5		
GARDEN HEIGHTS SUBD WATER SYSTEM			PWS ID	LA1055138
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	100 ST NERI LANE		
6 - June	DBP02	100 ST BLEISE LANE		
GARDEN HEIGHTS WATER SYSTEM			PWS ID	LA1019018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	CHRIS LANE		
8 - August	DBP01	BLANCO 7329		
GARDNER COMMUNITY WATER SYSTEM			PWS ID	LA1079010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	10793 HWY 28 W		
8 - August	DBP01	RACHAL ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

GATEWAY INDUSTRIAL PARK			PWS ID	LA2005263
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	5291 GATEWAY CT	
8	- August	DBP02	5240 GATEWAY CT	
GEORGIA PACIFIC CORPORATION			PWS ID	LA2073042
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	CORRUGATED RESTROOM	
8	- August	DBP03	HYDROPNEUMATIC TANK	
GERMANTOWN WATER SYSTEM			PWS ID	LA1119011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	NORTHWOOD @ HWY 159	
8	- August	DBP03	WOODARD @ ASPEN	
GIBSLAND WATER SYSTEM			PWS ID	LA1013008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	934 CEDAR ST	
7	- July	DBP02	COLEMAN ST	
GILARK WATER SYSTEM			PWS ID	LA1119012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	INTERSECTION OF FRENCH DELANEY AND ALLEN	
5	- May	DBP01	1541 METHODIST CAMP RD	
GILBERT WATER SYSTEM			PWS ID	LA1041002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	200 OLD HIGHWAY 15	
8	- August	DBP02	7752 GILBERT STREET	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

GIL-GAL WATER SYSTEM			PWS ID	LA1119034
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	FINCHER CREEK @ HARRIS ROAD		
8 - August	DBP02	HWY 80 @ BECK CURVE ROAD		
GILLIS LONG CENTER			PWS ID	LA1047008
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	TRAILER 40		
9 - September	DBP01	BLDG 165		
GLENCOE COMMUNITY WATER SYSTEM			PWS ID	LA1101004
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	151 CHAPEL LANE		
7 - July	DBP02	121 GEORGETOWN		
GOLDONNA WATER SYSTEM			PWS ID	LA1069004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	814 N. GOODWILL		
8 - August	DBP02	248 ASH STREET		
GOODWILL WATER SYSTEM			PWS ID	LA1123004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	235 GRICE ROAD		
8 - August	DBP02	2356 HWY 588		
GRAMBLING STATE UNIV WEST			PWS ID	LA1061016
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	PINE STREET		
8 - August	DBP02	WEST WILLOW ST		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

GRAMBLING STATE UNIVERSITY WS			PWS ID	LA1061005
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP03	ALMA J. BROWN	
5	- May	DBP02	LAB SCHOOL	
GRAMBLING WATER SYSTEM			PWS ID	LA1061006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	118 COVE VIEW RD	
8	- August	DBP02	1030 W MARTIN LUTHER KING	
GRAMERCY WATERWORKS			PWS ID	LA1093002
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	LA 3125	
5	- May	DBP03	WATER TOWER	
GRAND CANE WATER SYSTEM			PWS ID	LA1031006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	BLUNT MILL ROAD	
8	- August	DBP03	WEST K JON ROAD	
GRAND ISLE SHIPYARD WATER SYSTEM			PWS ID	LA2113279
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	TEST POINT 1	
6	- June	DBP02	TEST POINT 2	
GRAND PRAIRIE WATER SYSTEM			PWS ID	LA1097002
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	1164 PEACHTREE LN	
9	- September	DBP01	308 LOPEZ RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

GRAPHIC PACKAGING INTERNATIONAL INC - A			PWS ID	LA2073043
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	R & D BUILDING		
8 - August	DBP01	RESERVOIR TAP		
GRAPHIC PACKAGING INTERNATIONAL INC - B			PWS ID	LA2073044
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	EI SHOP		
8 - August	DBP02	#6/#7 PAPER MACHINE MAIN SHOP		
GRAYSON WATER SYSTEM			PWS ID	LA1021005
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HWY 850 & MIXON LANE		
8 - August	DBP01	8765 HWY 165		
GREATER WARD 1 WATERWORKS DISTRICT			PWS ID	LA1061007
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	RABB AND VZ TOP ROAD		
7 - July	DBP02	COOK AND CHANDLER ROAD		
GREEN ACRES SUBDIVISION WATER SYSTEM			PWS ID	LA1011004
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1634 LAKEVIEW ST		
8 - August	DBP02	1935 N PINE ST		
GREEN ACRES SUBDIVISION WS			PWS ID	LA1073016
Monitoring Begin Date: 7/1/2014			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	BUCKHORN BEND AND ARNOLD		
8 - August	DBP02	BUCKHORN BEND AND JACKSON		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

GREENBRIAR PRAIRIE BASSE WATER SYSTEM

PWS ID

LA1097032

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	535 DON GUILBEAU ROAD
8 - August	DBP01	127 HIGHWAY 182

GRETNA WATERWORKS

PWS ID

LA1051003

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP07	GRETNA LAB TAP
8 - August	DBP08	FREDERICHS AT WHITNEY
8 - August	DBP06	GRETNA BLVD AT CREAGAN
8 - August	DBP05	VIGIL AT THEARD

GULF STREAM MANOR WATER SYSTEM

PWS ID

LA1019123

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP03	LOT 248
8 - August	DBP02	LOT 34

H2O SYSTEMS INC - AUTUMN HAVEN

PWS ID

LA1103190

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP03	RECREATION DR OFF HAVEN WAY
8 - August	DBP02	127 MISTY CREEK DRIVE

H2O SYSTEMS INC - BLEU LAKE HILLS

PWS ID

LA1103132

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP03	39 GREEN HILLS DR
8 - August	DBP02	144 HIGHLAND CREST DR

H2O SYSTEMS INC - GRANDE PALMS

PWS ID

LA1103142

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	WEST SIDE BLDG 1
8 - August	DBP01	NORTH SIDE OF BLDG 5

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

H2O SYSTEMS INC - GREENLEAVES UTILITIES			PWS ID	LA1103118
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	1472 WOODMERE DRIVE	
8	- August	DBP02	129 REMINGTON DRIVE	
H2O SYSTEMS INC - GUSTE ISLAND WATER SU			PWS ID	LA1103189
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	240 GRAND OAKS DRIVE	
8	- August	DBP02	452 BELLE POINTE	
H2O SYSTEMS INC - I59 MOBILE HOME PARK			PWS ID	LA1103179
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	CONCORD LOOP 4TH HYDRANT	
8	- August	DBP01	101 COMMERCIAL DRIVE	
H2O SYSTEMS INC - MONEY HILLS ESTATES			PWS ID	LA1103164
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	592 NORTHWOODS DR	
8	- August	DBP03	713 PLANTATION DR	
H2O SYSTEMS INC - MONTEREY SUBDIVISION			PWS ID	LA1103148
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	1215 LABARRE STREET	
8	- August	DBP02	1421 CAROLINE STREET	
H2O SYSTEMS INC - PENN MILL LAKES			PWS ID	LA1103185
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	112 PENN MILL LAKES BLVD	
8	- August	DBP01	464 STEEPLE CHASE RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

H2O SYSTEMS INC - WHIPPOORWILL GROVE			PWS ID	LA1103165
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	25513 RED ROBIN DRIVE	
8	- August	DBP03	81111 BLUE HERON DRIVE	
HABERSHAM SUBDIVISION WATER SYSTEM			PWS ID	LA1055174
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	300 KIPPSFORD	
7	- July	DBP03	103 SCRIBNER	
HAGEWOOD WATER SYSTEM			PWS ID	LA1069005
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
2	- February	DBP02	6464 HIGHWAY 6	
2	- February	DBP01	POC 5 POSEY ROAD	
HALFWAY-CARROLL WATER SYSTEM			PWS ID	LA1081005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	#5 LA HWY 515	
7	- July	DBP01	#3 124 JOE PRICE RD	
HALL SUMMIT WATER SYSTEM			PWS ID	LA1081004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	HIGHWAY 783 AND MT ZION ROAD	
8	- August	DBP02	NORTH STREET	
HAMMOCK WATER SUPPLY			PWS ID	LA1079030
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	PILGRIM ROAD AT HIGGINS HOUSE	
6	- June	DBP02	NORTH MERCHANT ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

HAMMOND MOBILE HOME PARK			PWS ID	LA1105056
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	LISA DRIVE LOT 36		
9 - September	DBP02	GREG DRIVE LOT 105		
HANCOCK HAVEN WATER SYSTEM			PWS ID	LA1049033
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	360 3 FINGERS ROAD		
9 - September	DBP02	452 HAVEN LOOP		
HAPPY ACRES MOBILE HOME PARK			PWS ID	LA1117024
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	19900 CRAPE MYRTLE RD		
7 - July	DBP02	19811 HAPPY ACRES RD		
HAYNES SETTLEMENT			PWS ID	LA1063122
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	26970 HAYNES SETTLEMENT RD		
7 - July	DBP03	WEST ST AT BLOOD RIVER ROAD		
HAYNESVILLE WATER SYSTEM			PWS ID	LA1027002
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	199 HAYNES		
8 - August	DBP02	915 FRANCES DR		
HEBERT WATER SYSTEM			PWS ID	LA1021006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	6276 HWY 133		
6 - June	DBP02	PUCKETT BEND ROAD @ HIGHWAY 848		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

HEFLIN WATER SYSTEM			PWS ID	LA1119013
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP01	HWY 792 AND TED RISER		
10 - October	DBP02	HWY 371 AND WOODMILL		
HENDERSON NINA WATER SYSTEM INC			PWS ID	LA1099006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP02	1212 BORDELON ROAD		
4 - April	DBP01	3361 A GRAND POINT HWY		
HICKORY GROVE WATER SYSTEM			PWS ID	LA1081010
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
3 - March	DBP02	HIGHWAY 507		
3 - March	DBP01	POC #5 HWY 787		
HICO WATER SYSTEM			PWS ID	LA1061008
Monitoring Begin Date: 10/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP04	HWY 545 @ HWY 167		
10 - October	DBP03	4853 HWY 151		
HIDDEN HILLS SUBDIVISION WATER SYSTEM			PWS ID	LA1097026
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	LOT 16 HIDDEN HILLS COMM		
6 - June	DBP03	LOT 105 HIDDEN HILLS COMM		
HIDDEN OAKS SUBDIVISION WS			PWS ID	LA1073061
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	113 AYCOCK		
8 - August	DBP01	115 DOLLY DRIVE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

HIGHLAND WATER WORKS			PWS ID	LA1015047
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HIGHWAY 80 SAMPLE TAP		
8 - August	DBP02	816 EAGLE NEST		
HIGHWAY 1148 WATER SYSTEM			PWS ID	LA1047026
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	HWY 1148 AND LA1		
8 - August	DBP02	20030 DANIEL LANE		
HIGHWAY 513 WATER SUPPLY			PWS ID	LA1031028
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	513 CUTOFF		
7 - July	DBP02	METCALF		
HILLCREST / SNEAD APARTMENTS			PWS ID	LA1103160
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	104 D		
7 - July	DBP01	101 C		
HILLCREST MHP WATER SYSTEM			PWS ID	LA1015012
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	LOT 103		
7 - July	DBP01	LOT 36		
HILLSIDE MHP WATER SYSTEM			PWS ID	LA1017015
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	LOT 49		
7 - July	DBP01	LOT 97		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

HILLSIDE PARK SUBDIVISION WS			PWS ID	LA1073064
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	101 LACROSSE DRIVE	
8	- August	DBP01	VALLEYHILL AND CONIFER	
HILLY-GREENWOOD WATER SYSTEM			PWS ID	LA1061027
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	WOODS ROAD	
6	- June	DBP01	NEW PROSPECT CHURCH RD	
HINESTON WATER SYSTEM, INC			PWS ID	LA1079012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	HARPER @ HWY 112	
8	- August	DBP01	2886 HWY 121	
HODGE WATER SYSTEM			PWS ID	LA1049008
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	WILLOW STREET	
9	- September	DBP01	HUNT AND THIRD ST ALLEY	
HOLIDAY MOBILE HOME VILLA WATER SYSTEM			PWS ID	LA1055015
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	2808 W PINHOOK OFFICE	
7	- July	DBP03	2808 W PINHOOK LOT 47	
HOLMESVILLE WATER SYSTEM			PWS ID	LA1111008
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
4	- April	DBP01	HIGHWAY 15	
4	- April	DBP02	JONES AND PARDUE ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

HOLUM WATER SYSTEM			PWS ID	LA1021007
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP02	5061 HWY 126		
8 - August	DBP01	785 NEATHERY ROAD		
HOMELAND HEIGHTS			PWS ID	LA1103072
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
9 - September	DBP02	37646 LEMOS		
9 - September	DBP01	37609 RIO		
HOMER WATER SYSTEM			PWS ID	LA1027003
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP03	EBENEZER CHURCH ROAD		
8 - August	DBP02	DIALYSIS CENTER		
HOSANNA LUTHERAN CHURCH			PWS ID	LA2103413
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
9 - September	DBP03	POC 2		
9 - September	DBP02	POC 4		
HOSSTON MIRA WATER SYSTEM			PWS ID	LA1017016
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
7 - July	DBP03	17655 HIGHWAY 71		
7 - July	DBP02	15669 HIGHWAY 71		
HOUMA WATER TREATMENT SERVICE AREA			PWS ID	LA1109001
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP06	BENOIT PS		
8 - August	DBP05	DR BEATROUS ROAD		
8 - August	DBP04	WILLIAMS @ SIXTH		
8 - August	DBP07	FRANKLIN @ WHITE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

HOUSE OF RAEFORD			PWS ID	LA2013015
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	HAND WASH BESIDE CHILLER		
8 - August	DBP02	LEFT HAND WASH ON SOUTH SIDE		
HOUSTON RIVER WATERWORKS DISTRICT 11			PWS ID	LA1019119
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	FIRE STATION HWY 90 W		
7 - July	DBP02	2537 HWY 388		
HUDSON GAARS MILL WATER SYSTEM			PWS ID	LA1127015
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	4036 HWY 34		
9 - September	DBP02	6653 HWY 126		
HUNTINGTON MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1017084
Monitoring Begin Date: 1/1/2012			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT 43		
8 - August	DBP01	LOT 89		
HWY 84 WEST WATER SUPPLY			PWS ID	LA1127007
Monitoring Begin Date: 4/1/2015			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP01	POC #5 377 SPILLNWAY NEW JBP CHRCH		
IBERVILLE WATER WORKS DISTRICT 3			PWS ID	LA1047002
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP04	58200 BELLEVIEW ROAD		
9 - September	DBP03	HWY 404		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

IBERVILLE WATERWORKS DISTRICT #2			PWS ID	LA1047007
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	2005 BESSON ROAD	
7 - July		DBP01	1125 HWY 991	
IDA WATER SYSTEM			PWS ID	LA1017017
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	18766 CAROLINA	
7 - July		DBP02	18120 MEANS ROAD	
INDIAN HILLS TRAILER PARK			PWS ID	LA1103143
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	SITE E-15	
7 - July		DBP02	SITE W-18	
INDIAN VILLAGE WATER SYSTEM			PWS ID	LA1073058
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	2328 HWY 556 MRT-010	
8 - August		DBP01	HWY 80 AND LANEY CROCKER RD	
INNIS WATER CORPORATION INC			PWS ID	LA1077013
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	LA HWY 418 CLOSE TO BUNGEE GRAIN PORT LE	
9 - September		DBP02	LA HWY 417/COON RD (NORTH) BATCHELOR	
INTERNATIONAL PAPER (MANSFIELD)			PWS ID	LA2031009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	NEW TRAINING CENTER	
8 - August		DBP03	ADMINISTRATION BLDG	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

INTERSECTION CONNECTION			PWS ID	LA1105086
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	LOT #1 SE CORNER		
8 - August	DBP02	WEST SIDE OF LOOP		
INTERSTATE TP			PWS ID	LA1105013
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	LOT 3		
6 - June	DBP03	LOT 23		
J.E.S.T.C.			PWS ID	LA1033132
Monitoring Begin Date: 1/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	JESTC WEST END		
8 - August	DBP02	JESTC EAST END		
JACO MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1099018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	1231-4K HEBERT AVE LOT 120		
9 - September	DBP01	1231-1G HEBERT AVE LOT 33		
JAMESTOWN FRYEBURG WATER SYSTEM			PWS ID	LA1013022
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LA154 @ MADDEN MILLCREEK RD		
8 - August	DBP01	HIGHWAY 792 @ TODD ROAD		
JEFF DAVIS CENTRAL WATERWORKS DISTRICT			PWS ID	LA1053012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	5396 PINE ISLAND HWY		
8 - August	DBP01	13490 POUSSON RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

JEFF DAVIS WATER AND SEWER COMMISSION 1			PWS ID	LA1053014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
12 - December	DBP01	E RACCA RD AND HIGHWAY 26		
12 - December	DBP02	KEYSTONE ROAD AND HIGHWAY 382		
JEFF DAVIS WATER DISTRICT 4			PWS ID	LA1053013
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	SW CORNER OF BUCKLIN RD & PLACIDE RD		
8 - August	DBP03	NW CORNER OF HWY 102 & EMPIRE RD		
JENKINS COMMUNITY WATER SYSTEM			PWS ID	LA1119016
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	MELVIN THOMAS ROAD		
8 - August	DBP03	FOREMAN ROAD		
JESSE DUB JAMES T P WATER SYSTEM			PWS ID	LA1019028
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	LOT 112		
7 - July	DBP03	LOT 11		
JIMMY BABIN APARTMENTS			PWS ID	LA1005046
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	45202 TEDDY BABIN RD - APT 22		
7 - July	DBP02	45147 TEDDY BABIN RD - APT 16		
JIMS TRAILER PARK			PWS ID	LA1063076
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	LOT 24		
7 - July	DBP02	LOT 38		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

JONES MCGINTY WATER SYSTEM			PWS ID	LA1067017
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	HIGHWAY 165 & KILBOURNE	
6	- June	DBP02	HOLLY RIDGE	
JONES ROLLING RIDGE WATER COMPANY			PWS ID	LA1017029
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	8962 ROLLING RIDGE DRIVE	
9	- September	DBP02	8908 FLINT HILL	
JONESBORO WATER SYSTEM			PWS ID	LA1049010
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	650 FIREWOOD ST	
8	- August	DBP03	GILBERT AND PINE	
JOYCE WATER SUPPLY			PWS ID	LA1127008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	340 LOUISIANA	
8	- August	DBP01	6758 HWY 84	
JUNCTION CITY WATER SYSTEM			PWS ID	LA1111009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP03	718 EAST 5TH STREET	
9	- September	DBP02	INTERSECTION OF PINE & AYCOCK	
KEATCHIE WATER SYSTEM			PWS ID	LA1031007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	WILLIE X ROAD	
8	- August	DBP02	1208 HWY 172	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

KEITHVILLE ELEMENTARY AND MIDDLE SCHOOL			PWS ID	LA2017018
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP03	POC #3 BACK SOUTH C WING		
4 - April	DBP02	POC #2 FRONT NORTH C WING		
KELLY WATER DISTRICT			PWS ID	LA1021008
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	WOOTEN AND GRIUETTE		
8 - August	DBP02	NEAR SOUTH TANK		
KENNEDY HEIGHTS SUBDIVISION			PWS ID	LA1005017
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1904 SOUTH EDWARD		
8 - August	DBP02	2513 S PENN BLVD		
KIDZ KLUBHOUSE			PWS ID	LA2103461
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	MAIN BUILDING AT PUMP HOUSE		
9 - September	DBP02	KITCHEN		
KINDERHAUS MONTESORRI			PWS ID	LA2103304
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	DAYCARE AREA		
9 - September	DBP02	POINT OF ENTRY		
KINGS COURT MHP WATER SYSTEM			PWS ID	LA1055132
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	728 W GLORIA ST LOT 8		
7 - July	DBP01	728 W GLORIA ST LOT 24		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

KIROLI DARBONNE WS			PWS ID	LA1073020
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	2547 BAYOU DARBONNE	
5	- May	DBP02	SHARON AND KIROLI	
KNIGHT MANUFACTURING WATER SYSTEM			PWS ID	LA2045076
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10	- October	DBP03	TAP 5 - NORTHEAST SIDE OF BLDG	
10	- October	DBP02	TAP 4 - SOUTHEAST SIDE OF BLDG	
KOLIN RUBY WISE WATERWORK DISTRICT 11 A			PWS ID	LA1079023
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	ACROSS FROM 54 Q STOCKMAN RD (POC#1)	
8	- August	DBP02	202 HARRIS FERRY RD	
KPAQ INDUSTRIES, LLC			PWS ID	LA2125008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	SOUTH MILL	
KTERI APARTMENTS			PWS ID	LA1103081
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	APT 113	
7	- July	DBP01	APT 202	
L TYCER (FALLER RD APTS) WATER SYSTEM			PWS ID	LA1105083
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	#7 - 17364 FALLER RD	
7	- July	DBP01	#1 - 17364 FALLER RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LA PETITE DAY CARE CENTER			PWS ID	LA2005191
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	44077 STRINGER BRIDGE ROAD TAP 1	
8	- August	DBP01	44077 STRINGER BRIDGE ROAD TAP 2	
LA WATER - MAGNOLIA FOREST SUBD			PWS ID	LA1103054
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	427 PARLANGE DR	
8	- August	DBP01	915 TRANQUILITY DR	
LA WATER - OAKMONT SUBD			PWS ID	LA1103108
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	113 OAKMONT DR	
8	- August	DBP01	212 RIVIERA DR	
LA WATER - WOODRIDGE SUBDIVISION			PWS ID	LA1103075
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	412 WATER OAK	
8	- August	DBP01	101 FOREST LOOP	
LA WATER- QUAIL RIDGE SUBDIVISION			PWS ID	LA1103074
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	202 BLUE CRANE DR	
8	- August	DBP02	473 CLAYTON CRT	
LACOMBE NURSING CENTRE			PWS ID	LA1103018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	SOUTHEAST MAIN ENTRANCE	
7	- July	DBP01	NORTHWEST SIDE OF MAIN BLDG	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LACOMBE-MANDEVILLE HEADSTART

PWS ID

LA2103356

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	BACK OF BUILDING
8 - August	DBP03	TAP IN BUILDING

LAFAYETTE UTILITIES WATER SYSTEM

PWS ID

LA1055017

Monitoring Begin Date: 1/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP02	VENNARD AND VALLEY VIEW
7 - July	DBP06	KALISTE SALOOM AND E. BROUSSARD
7 - July	DBP01	GLORIA SWITCH RD & ARBOR
7 - July	DBP03	WALKER ROAD AND DOC BONIN
7 - July	DBP04	AMBASSADOR CAFFERY AND W. CONGRESS
7 - July	DBP05	THOMAS NOLAN AND BRIGANTE

LAFOURCHE WATER DISTRICT 1

PWS ID

LA1057001

Monitoring Begin Date: 4/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP03	SITE 208 LAROSE FOOD MART
6 - June	DBP07	NORTH RACELAND TANK
6 - June	DBP01	SITE 238 LEEVILLE TANK
6 - June	DBP06	SITE 270 BRAUD AUTOMOTIVE
6 - June	DBP02	SITE 244 MAILBOX 464
6 - June	DBP04	HWY 1 & WEST 121ST
6 - June	DBP08	SITE 157 EMERY NICHOLAS
6 - June	DBP05	SITE 278 PROSPECT & HWY 316

LAKE BRUIN WATER DISTRICT #1

PWS ID

LA1107001

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
2 - February	DBP02	HIGHWAY 606 PLANT
2 - February	DBP01	1318 HIGHWAY 606

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LAKE CASTLE SCHOOL			PWS ID	LA2103409
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	WEST SIDE ON NORTH END	
8	- August	DBP02	WEST SIDE ON SOUTH END	
LAKE CHARLES HARBOR & TERMINAL COKE PLNT			PWS ID	LA2019087
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	CALCINE CONVEYOR	
7	- July	DBP02	BT 1 MAIN OFFICE	
LAKE CHARLES HARBOR TERMINAL DISTRICT WS			PWS ID	LA1019113
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	WAREHOUSE 8 NEAR WELL 2	
8	- August	DBP01	SHIP BERTH 10	
LAKE PROVIDENCE WATER SYSTEM			PWS ID	LA1035002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	1708 HIGHLAND ROAD	
8	- August	DBP02	6002 HWY 65 N	
LAKE SHREVE ESTATES WATER SYSTEM			PWS ID	LA1017083
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	POC #1 211 SPRINGLAND	
8	- August	DBP01	POC #5 9678 HERON SPRINGS	
LAKE ST JOHN WATERWORKS DISTRICT 1			PWS ID	LA1029006
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	261 WILDLIFE AND FISHERIES RD	
6	- June	DBP02	5861 HWY 568	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LAKESHORE ESTATES			PWS ID	LA1103171
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	1468 LAKESHORE BLVD		
6 - June	DBP02	1000 EAST END BLVD		
LAKESHORE HIGH SCHOOL			PWS ID	LA2103498
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	GYM		
9 - September	DBP03	SAMPLE TAP AT AUTO SHOP		
LAKESHORE SWARTZ WATER SYSTEM			PWS ID	LA1073071
Monitoring Begin Date: 4/1/2012			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP03	ROLAND AND DALLAS		
5 - May	DBP02	MCCAIN AND BALBOA		
LAKEVIEW ESTATES SUBD WS			PWS ID	LA1067007
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	COPPERLAKE DRIVE		
7 - July	DBP01	11012 LAKEVIEW		
LAKEVIEW TRAILER PARK WATER SYSTEM			PWS ID	LA1055067
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	119 ESPOSIE LOT 25		
7 - July	DBP03	119 ESPOSIE LOT 3-A		
LAKEVIEW WATER SYSTEM			PWS ID	LA1017019
Monitoring Begin Date: 1/1/2012			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	NLS @ N CROSS		
9 - September	DBP02	NORTH LAKESHORE AT LORRAINE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LANS MOBILE HOME PARK WS			PWS ID	LA1073075
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP03	318 AREA 4 ROAD LOT 1	
6	- June	DBP02	610 GUYTON ROAD LOT 2	
LARTO MAYNA WATER SYSTEM			PWS ID	LA1025010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	25900 HWY 124	
8	- August	DBP01	2051 HWY 3102	
LASALLE WATERWORKS DISTRICT 1			PWS ID	LA1059002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	115 EBENEZER RD	
7	- July	DBP03	1093 WESTON ST	
LATANIER WATER ASSOCIATION			PWS ID	LA1079013
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	8705 HWY 1 SOUTH	
8	- August	DBP03	7603 HWY 1 SOUTH	
LAWCO MANSURA			PWS ID	LA1009010
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	2588 LEGLISE	
8	- August	DBP02	6275 HIGHWAY 114	
LAWTELL WW DISTRICT NO 1			PWS ID	LA1097004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	N. 6TH STREET	
6	- June	DBP02	9730 HWY 190	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LAZY WHEELS TRAILER PARK			PWS ID	LA1103095
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	POC #3 LOT 33	
8	- August	DBP02	POC #2 LOT 46	
LE TRIOMPHE SUBDIVISION WATER SYSTEM			PWS ID	LA1055162
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	1113 LETRIOMPHE PKWY	
6	- June	DBP03	210 SAWGRASS	
LEATHERMAN CREEK WATER SYSTEM			PWS ID	LA1027014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	SHERRILL RD @ OLD ARCADIA	
8	- August	DBP03	HWY 154 @ YOUNGBLOOD RD	
LEE ROAD WATER CORPORATION			PWS ID	LA1103020
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	502 RUE DE BAC	
8	- August	DBP03	78340 HWY 437	
LELAND WATER SYSTEM INC			PWS ID	LA1025007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	4377 HIGHWAY 913	
8	- August	DBP02	DOTY RD @ MOSSY LN	
LELEUX TRAILER PARK WATER SYSTEM			PWS ID	LA1045027
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	LOT 10	
6	- June	DBP01	LOT 52	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LENA WATER SYSTEM INC			PWS ID	LA1079019
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP01	9167 HWY 1	
6 - June		DBP02	905 CLIFTON ROAD	
LETON WATER SYSTEM			PWS ID	LA1119017
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	ANGI ROAD	
7 - July		DBP02	CROW ROAD	
LEWISBURG BELLEVUE WATER SYSTEM			PWS ID	LA1097006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5 - May		DBP03	1462 HIGHWAY 178	
5 - May		DBP02	1555 HIGHWAY 35	
LEWISBURG ESTATES			PWS ID	LA1103156
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	#123 NORTHLAKE DR	
7 - July		DBP01	#1 DAVID DR	
LIDDIEVILLE WATER SYSTEM			PWS ID	LA1041010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	OTWELL ROAD AND HWY 135	
7 - July		DBP03	CORNER OF ERSKIN AND HWY 130	
LIL ANGELS DAYCARE			PWS ID	LA2117196
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10 - October		DBP01	PUMPSHED BACTI SITE	
10 - October		DBP02	OUTSIDE SINK BEHIND BLDG	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LINCOLN HILLS SUBDIVISION WS			PWS ID	LA1073090
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	101 BLUE JAY	
8	- August	DBP02	100 GREEN FOREST	
LINCOLN PARISH WATERWORKS DISTRICT #1			PWS ID	LA1061009
Monitoring Begin Date: 7/1/2015		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	BARMORE RD AND CRAWFORD RD	
7	- July	DBP03	3618 HWY 167	
LINCOLN PARISH WATERWORKS DISTRICT #2			PWS ID	LA1061029
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	5553 LA HIGHWAY 167	
8	- August	DBP01	END OF LINE LA HIGHWAY 167	
LINCOLN PARISH WATERWORKS DISTRICT #3			PWS ID	LA1061010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	4TH STREET	
8	- August	DBP02	4035 HWY 80	
LINDA LANE WATER SYSTEM			PWS ID	LA1017018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	5955 ACORN RD	
6	- June	DBP01	5970 ATTAWAY HILL LANE	
LINVILLE-HAILE WATER SYSTEM			PWS ID	LA1111010
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10	- October	DBP01	HOOKER HOLE	
10	- October	DBP02	GEORGE REPPOND	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LIONS COPOLYMER GEISMAR			PWS ID	LA2005167
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	POLY III CONTROL ROOM	
9 - September		DBP01	PAINTERS SHACK	
LISBON WATER SYSTEM			PWS ID	LA1027005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	GREEN ACRES & END POINT RD	
7 - July		DBP01	HWY 518 & YOUNG RD	
LITROE WATER SYSTEM			PWS ID	LA1111025
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	1336 E. PERRY MURRAY RD	
9 - September		DBP01	CROW FARM RD	
LITTLE OAK ELEMENTARY SCHOOL			PWS ID	LA2103349
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	CAFETERIA SAMPLE TAP	
8 - August		DBP02	TAP IN RM 202 @ BACK OF BOYET	
LIVINGSTON PAR UTILITIES- BRUCES HARBOR			PWS ID	LA1063126
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	END OF YELLOWFIN DRIVE	
7 - July		DBP01	21497 BLUE MARLIN DRIVE	
LOGANSPOUT WATER SYSTEM			PWS ID	LA1031008
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5 - May		DBP02	THIRD STREET	
5 - May		DBP01	SONAT (SP-11)	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LOLLIPOP RANCH			PWS ID	LA2103319
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	SW CORNER OF DAYCARE	
8	- August	DBP01	SE CORNER OF CHURCH	
LOUISIANA CLARKLIFT			PWS ID	LA2017020
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	BREAKROOM	
7	- July	DBP01	STEAM CLEAN AREA	
LOUISIANA STATE PENITENTIARY			PWS ID	LA1125005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	PRO SHOP	
8	- August	DBP01	CAMP D	
LOUISIANA WAR VETERANS			PWS ID	LA1037012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	OLD MAINTENANCE BLDG	
8	- August	DBP01	RESIDENT QUARTERS	
LPWD NORTH PRODUCTION FACILITY			PWS ID	LA1055171
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	123 FROEBA	
9	- September	DBP03	MAGELLAN & LA HWY 1252	
LPWD SOUTH			PWS ID	LA1055156
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	RIDGE ROAD/S. RICHFIELD	
8	- August	DBP02	ALTHEA/S. FIELDSPAN	
8	- August	DBP03	3203 GOLDEN GRAIN	
8	- August	DBP04	900 LEBLANC	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

LPWDN NORTH REGION		PWS ID	LA1055191
Monitoring Begin Date: 1/1/2012	Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location	
9 - September	DBP02	315 VATICAN ROAD	
9 - September	DBP03	LARUE BLANC AND RENAUD	
9 - September	DBP05	1712 WILDERNESS TRAIL	
9 - September	DBP04	HESPER ROAD AND BRAQUET	
LPWDN PURCHASE WEST SCOTT		PWS ID	LA1055172
Monitoring Begin Date: 1/1/2012	Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location	
5 - May	DBP01	LANDRY ROAD AND FACILE ROAD	
5 - May	DBP02	504 HOLLIER ROAD	
LPWDN SOUTH REGION		PWS ID	LA1055192
Monitoring Begin Date: 1/1/2012	Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location	
9 - September	DBP03	328 VIVIAN DRIVE	
9 - September	DBP02	END OF CAMUS	
LSU AT ALEXANDRIA		PWS ID	LA2079009
Monitoring Begin Date: 1/1/2012	Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location	
5 - May	DBP03	AGROMAY SHOP	
5 - May	DBP02	WATER TOWER	
LUCKY WATERWORKS		PWS ID	LA1013009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location	
7 - July	DBP01	POC #5	
7 - July	DBP02	POC #3	
LUTCHER WATERWORKS		PWS ID	LA1093003
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location	
5 - May	DBP05	TAP AT OXIDATION POND	
5 - May	DBP04	LUTCHER TOWN HALL	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

M A PATOUT AND SON SUGAR MILL W S			PWS ID	LA2045057
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	3512 J PATOUT TAP @ MILL-RAILROAD		
8 - August	DBP01	3512 J PATOUT TAP @ ENGINEER OFFICE		
MADISONVILLE ON THE LAKE			PWS ID	LA1103176
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	458 SOUTH CHENIER ROAD		
8 - August	DBP01	END OF SOUTH CHENIER ROAD		
MADISONVILLE WATER SUPPLY			PWS ID	LA1103022
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	111 RENE/CEDER		
7 - July	DBP01	306 PINE ST		
MAGNOLIA PLANTATION WATER SYSTEM INC			PWS ID	LA1113032
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	LA HWY 89 (85' SOUTH LUCIEN RD)		
7 - July	DBP01	7826 LA HWY 734		
MAITLAND WATER WORKS DISTRICT			PWS ID	LA1025011
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	3725 HWY 921		
8 - August	DBP02	8727 LEE BAYOU ROAD		
MAMOU ROAD WATER DISTRICT INC			PWS ID	LA1097018
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP03	1395 TRANSCO ROAD		
10 - October	DBP02	1327 MILTON ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MANCHAC			PWS ID	LA2105124
Monitoring Begin Date: 1/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	30248 HIGHWAY 51	
9 - September		DBP02	30316 HIGHWAY 51	
MANDEVILLE WATER SUPPLY			PWS ID	LA1103023
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
2 - February		DBP01	BOWLING GREEN - 701 FLORIDA STREET	
8 - August		DBP02	800 HEAVENS DRIVE	
MANGANOS MOBILE HOME PARK			PWS ID	LA1103071
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LOT #132	
8 - August		DBP03	LOT #144	
MANGHAM WATER SYSTEM			PWS ID	LA1083005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	809 BROADWAY OFF HWY 15	
9 - September		DBP02	186 EGYPT ST OFF HWY 576	
MANIFEST RHINEHART WATER SYSTEM			PWS ID	LA1059014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	BAILEY ROAD	
8 - August		DBP02	HWY 8 @ HWY 126	
MANSFIELD WATER SYSTEM			PWS ID	LA1031009
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP03	HIGHWAY 175 SOUTH	
6 - June		DBP01	INT STARKS & PARK SW CNR (7UWB)	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MARANATHA ACRES SUBDIVISION			PWS ID	LA1005153
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	10314 MARANTHA ACRES	
8 - August		DBP02	10362 MARANTHA ACRES	
MARATHON PETROLEUM COMPANY LLC			PWS ID	LA2095008
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10 - October		DBP02	NEW ADMINISTRATION BLDG	
10 - October		DBP01	ZONE 6 KITCHEN SINK	
MARINA DEL RAY WATER SYSTEM			PWS ID	LA1103123
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	108 CONDO TAP	
7 - July		DBP03	BACK EAST DOCK (D) RIVER SLIP	
MARION WATER SYSTEM			PWS ID	LA1111011
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
3 - March		DBP01	245 ALICE	
3 - March		DBP02	3019 TAYLOR	
MARKRIDGE PARK SUBDIVISION WATER SYSTEM			PWS ID	LA1055137
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	238 AUBURN (TCR004)	
8 - August		DBP03	101 ROJEAN (MRT008)	
MARSHS WATER AND SEWER			PWS ID	LA1085041
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	56 PAUL STREET	
9 - September		DBP01	205 PAUL STREET	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MARTIN WATER SYSTEM			PWS ID	LA1081006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP02	EVANS ROAD		
10 - October	DBP03	HWY 507		
MAXIES MOBILE VALLEY WATER SYSTEM			PWS ID	LA1055021
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	4350 HWY 90 EAST SITE #3		
8 - August	DBP01	4350 HWY 90 EAST SITE 41A		
MAYFIELD ELEMENTARY SCHOOL			PWS ID	LA2103505
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	FRONT WEST SIDE OF BUIKING		
7 - July	DBP01	BACK OF BUILDING AT CAFETERIA		
MCCLENDON COMMUNITY WATER WELL			PWS ID	LA1073028
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HORNE LANE		
8 - August	DBP03	BLAZIER LANE		
MCDONALD WATER SYSTEM			PWS ID	LA1049011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	145 FOLKS ROAD		
8 - August	DBP01	1000 COUNTRY ROAD		
MCGAHA APARTMENTS			PWS ID	LA1005085
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP 1		
8 - August	DBP01	TAP 2		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MCINTYRE WATER SYSTEM			PWS ID	LA1119019
Monitoring Begin Date: 7/1/2015		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	125 MILFORD RD	
8	- August	DBP02	1169 HWY 80	
MEADOWLAKE SUBDIVISION			PWS ID	LA1103146
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	204 RUE JONATHAN	
8	- August	DBP02	BRIDGEWATER DRIVE	
MEADOWWOOD ESTATES WATER SYSTEM			PWS ID	LA1017063
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	10484 MEADOW VIEW	
6	- June	DBP02	10361 MEADOW VIEW DRIVE	
MER ROUGE WATER SYSTEM			PWS ID	LA1067009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	9300 HWY 133	
6	- June	DBP02	HWY 165 ACROSS FROM KENNEDY RICE DRYERS	
MIDDLE FORK WATER SYSTEM			PWS ID	LA1027012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	GREER ROAD	
8	- August	DBP02	HEBRON ROAD	
MIDWAY WATER SYSTEM			PWS ID	LA1119020
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	COX ROAD	
5	- May	DBP02	BENNETT ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MILES MOBILE HOME PARK			PWS ID	LA1019125
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	NE TRAILER BY WWTP		
8 - August	DBP02	NW TRAILER AT LAST LOT		
MILLCREEK WATER SYSTEM			PWS ID	LA1013021
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HOUGHTON RD		
8 - August	DBP02	BIS LAKE RD		
MILTON PURCHASE			PWS ID	LA1055196
Monitoring Begin Date: 1/1/2012	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1320 GALLET		
8 - August	DBP02	1409 E BROUSSARD		
MILTON WATER SYSTEM INC			PWS ID	LA1055046
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	429 ESPASIE		
8 - August	DBP01	101 RIVER BIRCH		
MINDEN WATER SYSTEM			PWS ID	LA1119021
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	404 INDUSTRIAL DRIVE		
8 - August	DBP02	119 N TANGLEWOOD DR		
8 - August	DBP01	HWY 531 AND INDUSTRIAL		
8 - August	DBP03	1108 PINE STREET		
MINERAL SPRINGS WATER SYSTEM			PWS ID	LA1061013
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	ROCK CORNER CHURCH		
8 - August	DBP02	1540 PEG RIDGE ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MIRE BRANCH WATER CORPORATION

PWS ID

LA1001024

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP02	5037 MIRE HIGHWAY
6 - June	DBP01	173 DR. PARROTT AVE

MONROE WATER SYSTEM

PWS ID

LA1073031

Monitoring Begin Date: 4/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP06	OLIVE AT NORTH 6TH STREET
8 - August	DBP05	NORTH 7TH AT K STREET
8 - August	DBP01	MONROE CONFERENCE CENTER FRONT ENTRANCE
8 - August	DBP07	JEFFERSON JR HIGH SCHOOL
8 - August	DBP08	NORTHEAST AT FILHIOL
8 - August	DBP09	WOODS AT 14TH STREET
8 - August	DBP10	G.M. PLANT
8 - August	DBP11	POINT OF ENTRY

MONTELEONE JR HIGH SCHOOL

PWS ID

LA2103489

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP02	SAMPLE TAP AT GYM
9 - September	DBP03	SAMPLE TAP AT WOODSHOP

MONTEREY RURAL WATER SYSTEM INC

PWS ID

LA1029007

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
5 - May	DBP01	1076 MCCALL RD
5 - May	DBP02	2881 HWY 29

MONTICELLO WATER SYSTEM

PWS ID

LA1035004

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP02	7837 HWY 582 DRIVER
7 - July	DBP01	2803 HWY 579 BURGESS

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MONTPELIER WATER SUPPLY			PWS ID	LA1091006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP02	630 DURBIN LANE		
8 - August	DBP03	36031 HWY 16		
MOORINGSPORT WATER SYSTEM			PWS ID	LA1017023
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
7 - July	DBP02	BROWN STREET		
7 - July	DBP01	FRANCIS & AGURS		
MOREHOUSE CENTRAL WS			PWS ID	LA1067010
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
8 - August	DBP02	DENT COCKRELL ROAD		
8 - August	DBP03	WINSTON ROAD		
MORGAN CITY WATER SYSTEM			PWS ID	LA1101005
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
11 - November	DBP02	1114 FRONT STREET		
11 - November	DBP03	MCDERMOTT AND LESLEY		
11 - November	DBP01	FEDERAL AND ADAMS		
11 - November	DBP04	REC DEPARTMENT		
MORROW WATER SYSTEM INC			PWS ID	LA1097009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
5 - May	DBP02	856 FISHER RD (POC#4)		
5 - May	DBP01	13707 HWY 71 (POC#6)		
MORTON SALT INC WATER SYSTEM			PWS ID	LA2045053
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>		
7 - July	DBP02	NEAR STORAGE TANK		
7 - July	DBP03	CHANGE HOUSE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MOSSVILLE WW DISTRICT NO 2			PWS ID	LA1019052
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	3911 WEST HWY 90		
7 - July	DBP04	810 ISABELLA STREET		
MOUNT CALM WATER SYSTEM			PWS ID	LA1013018
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	LA 147 AND GIRLSCOUT RD		
8 - August	DBP02	389 HWY 797		
MOUNT HERMON WATER DISTRICT			PWS ID	LA1117021
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	VERNON SCHOOL RD & THOMAS CRYER ROAD		
6 - June	DBP01	HWY 38 @ MT PISGAH ROAD		
MT LEBANON WATER SYSTEM			PWS ID	LA1013011
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	LA HIGHWAY 154 @ LA HIGHWAY 795		
7 - July	DBP02	OAK GROVE CHURCH ROAD		
MT MORIAH WATER SYSTEM			PWS ID	LA1049036
Monitoring Begin Date: 1/1/2014			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	2157 HWY 148		
8 - August	DBP02	3077 RISER RD		
MT OLIVE WATER SYSTEM			PWS ID	LA1013012
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	GASKIN ROAD		
7 - July	DBP01	LA HWY 508		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

MT OLIVE WATERWORKS DISTRICT			PWS ID	LA1061014
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	908 GARR ROAD		
8 - August	DBP02	MITCHAM ORCHARD RD & CRESTHAVEN BLVD		
MT ZION WATER SYSTEM			PWS ID	LA1061015
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	WALNUT CREEK RD AT TEST SITE ACROSS FROM		
7 - July	DBP01	151 N 500 YDS SOUTH OF JARMAN RD INTERSE		
MY PLACE MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1099025
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	1369-I CHES BROUSSARD		
9 - September	DBP01	1367-A CHES BROUSSARD		
NATCHITOCHES PARISH WWKS DISTRICT 2			PWS ID	LA1069006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	2971 OLD RIVER ROAD		
6 - June	DBP02	139 BRIARWOOD COURT		
NATCHITOCHES WATER SYSTEM			PWS ID	LA1069007
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	WTP 24 EFFLUENT		
6 - June	DBP03	COLLEGE AVENUE		
6 - June	DBP05	109 MORGAN LANE		
6 - June	DBP02	4383 HWY 1		
NEBO WATER SYSTEM INC			PWS ID	LA1059005
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	213 HARVEY BRADFORD ROAD		
7 - July	DBP02	8227 HWY 127 SOUTH		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

NEESE INDUSTRIES, INC

PWS ID

LA2005267

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

9 - September DBP01 OFFICE KITCHEN

9 - September DBP02 EMPLOYEE KITCHEN

NEW CARROLL WATER SYSTEM

PWS ID

LA1123005

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

11 - November DBP02 9031 LA 2

11 - November DBP03 15744 LA 585

NEW HOPE ST CLAIR WATER SYSTEM

PWS ID

LA1049024

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

7 - July DBP02 POC# 4 HWY 146- NEW HOPE CHURCH

7 - July DBP03 INTERSECT LELAND PARDUE AND LELAND RD

NEW IBERIA WATER SYSTEM (LAWCO)

PWS ID

LA1045009

Monitoring Begin Date: 10/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

3 - March DBP01 ELTON & SANDAGER

3 - March DBP02 3611 BROKEN ARROW

3 - March DBP05 AI DELI STORE

3 - March DBP06 414 BOUTTE RD

NEW LLANO WATER DEPARTMENT

PWS ID

LA1115022

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

7 - July DBP02 STANTON ROAD

7 - July DBP01 OAK STREET

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

NEW ORLEANS CARROLLTON WW

PWS ID

LA1071009

Monitoring Begin Date: 4/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>
10 - October	DBP10	1211 ARABELLA STREET
10 - October	DBP08	7300 CHEF MENTEUR HIGHWAY
10 - October	DBP13	7223 PONCHARTRAIN BLVD
10 - October	DBP11	9600 HAYNE BLVD
10 - October	DBP09	449 ESPLANADE AVENUE
10 - October	DBP01	20711 OLD SPANISH TR (VIS)
10 - October	DBP12	5550 CROWDER BLVD
10 - October	DBP02	4330 ST CLAUDE (FSX)
10 - October	DBP03	5600 FRANKLIN (E12)
10 - October	DBP05	14434 CHEF MENTEUR HIGHWAY
10 - October	DBP06	6900 DOWNMAN ROAD
10 - October	DBP07	2920 MAGAZINE STREET

NEW ORLEANS ALGIERS WATER WORKS

PWS ID

LA1071001

Monitoring Begin Date: 4/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>
4 - April	DBP07	123 1/2 OAK ALLEY DRIVE
4 - April	DBP08	2501 MEMORIAL PARK DRIVE
4 - April	DBP03	3663 BEHRMAN (AA)
4 - April	DBP02	4115 WOODLAND (AN)
4 - April	DBP04	3340 GEN. MEYER (AL)
4 - April	DBP09	2914 VESPIAN STREET
4 - April	DBP06	13101 PATTERSON DRIVE
4 - April	DBP05	425 OPELOUSAS STREET

NEWELLTON WATER SYSTEM

PWS ID

LA1107003

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	<u>Sample Point ID</u>	<u>Sample Address/Location</u>
11 - November	DBP02	130 MELTON STREET
11 - November	DBP01	117 POINT DRIVE

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

NOBLE WATER SYSTEM			PWS ID	LA1085017
Monitoring Begin Date: 4/1/2015	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	HWY 1218 @ RED OAK		
6 - June	DBP02	KNOTT DRIVE		
NORANDA ALUMINA, LLC			PWS ID	LA2093002
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP02	HIGH TANK / WATER TOWER		
4 - April	DBP01	2ND FLOOR - DIGESTION BLDG		
NORTH CROWLEY WATER CORPORATION			PWS ID	LA1001023
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
3 - March	DBP01	148 VICKSBURG		
3 - March	DBP02	4354 BRANCH HWY		
NORTH DESOTO WATER SYSTEM			PWS ID	LA1031011
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	120 CHURCH ROAD		
8 - August	DBP01	1229 STONEWALL		
NORTH FRANKLIN WATER WORKS			PWS ID	LA1041003
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HIGHWAY 17 @ NATURES ACRES RD		
8 - August	DBP01	453 HIGHWAY 610		
NORTH HODGE WATER SYSTEM			PWS ID	LA1049012
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	LOOP ST AT WEST 3RD		
7 - July	DBP03	5732 QUITMAN HWY		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

NORTH IBERVILLE WATER SYSTEM			PWS ID	LA1047024
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	22940 HWY 386	
8 - August		DBP02	21305 SIDNEY ROAD	
NORTH LAKE ST JOHN WATER SYSTEM			PWS ID	LA1029014
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
11 - November		DBP02	5574 HWY 568	
11 - November		DBP01	899 HWY 570	
NORTH MONROE ET AL WATER SYSTEM			PWS ID	LA1073035
Monitoring Begin Date: 7/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5 - May		DBP04	296 BAYOU BANKS	
5 - May		DBP03	22 MARTHA DRIVE	
NORTH OAKS MEDICAL CENTER			PWS ID	LA2105051
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP01	DIAGNOSTIC RM	
7 - July		DBP02	BOILER ROOM	
NORTH WEBSTER PARISH INDUSTRIAL PARK			PWS ID	LA2119011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	B AND R DRIVE	
8 - August		DBP03	HWY 371	
NORTHMINSTER PRESBYTERIAN MONTESSORI			PWS ID	LA2103357
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	END OF SOUTH WING	
8 - August		DBP02	DISTRIBUTION SYSTEM	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

NORTHSHORE 1 COMMERCIAL CONDO ASSOC			PWS ID	LA2103412
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	LEFT SIDE OF BLDG TOWARDS REAR		
8 - August	DBP02	FRONT RIGHT SIDE OF BLDG		
NORTHWEST ALLEN WWD WATER SYSTEM			PWS ID	LA1003003
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	6 MILE PENTACOSTAL ROAD & HWY 377 N		
8 - August	DBP01	HWY 26 & 201 VIZARDS RD		
O NEILL MOBILE HOME PARK			PWS ID	LA1105099
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	BACK STORAGE TANK		
7 - July	DBP03	LITTLE ITALY ROAD		
OAK GROVE WATER SYSTEM			PWS ID	LA1123006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	2880 FISKE UNION ROAD		
8 - August	DBP02	HWY 17 S		
OAK MEADOWS SUBDIVISION WATER SYSTEM			PWS ID	LA1019076
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	7121 SHADOW LANE		
8 - August	DBP01	6902 MEADOW VIEW LOOP		
OAK PINE MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1019112
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	932 TALLOW LOT 29		
8 - August	DBP01	726 TALLOW		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

OAK RIDGE WATER SYSTEM			PWS ID	LA1067014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	106 N OAK	
8 - August		DBP03	DOGWOOD @ OAK ST	
OAK RIVER ESTATES			PWS ID	LA1103159
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	20125 OAK RIVER PLACE	
8 - August		DBP03	20055 OAK RIVER PLACE	
OAK VILLA TRAILER PARK			PWS ID	LA1103152
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LOT 128	
8 - August		DBP01	OFFICE	
OAK VILLAGE MOBILE HOME PARK WS			PWS ID	LA1005171
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	LOT 15	
9 - September		DBP02	LOT 29	
OCCIDENTAL CHEMICAL CORPORATION			PWS ID	LA2005042
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	5CP CONTROL ROOM SINK	
8 - August		DBP02	CO-GEN CONTROL ROOM SINK	
OIL CITY WATER WORKS			PWS ID	LA1017026
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
4 - April		DBP03	10011 HIGHWAY 1 NORTH	
4 - April		DBP02	HWY 1 & HWY 538	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

OLD RIVER WATER 1			PWS ID	LA1077034
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP02	LOT 15 RT C		
10 - October	DBP01	LOT 1 RT C		
OLD RIVER WATER 7			PWS ID	LA2077047
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	LOT 184		
8 - August	DBP02	LOT 5		
OLD SALINE COMMUNITY WATER SYSTEM			PWS ID	LA1013020
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	HWY I55		
8 - August	DBP02	RIDGE ROAD BY FLUSH		
OMNI GEOPHYSICAL LLC WATER SYSTEM			PWS ID	LA2055086
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	MENS LAVATORY		
8 - August	DBP02	KITCHEN SINK		
ONEAL STEEL INC WATER SYSTEM			PWS ID	LA2099043
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02			
OPELOUSAS CITY OF WATER SYSTEM			PWS ID	LA1097010
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP06	123 MEMORY LANE		
8 - August	DBP04	2624 POWERS STREET		
8 - August	DBP02	1602 BLUE ST		
8 - August	DBP05	1014 JUDSON WALSH		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

OXBOW CALCINING, LLC			PWS ID	LA2033052
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	MAINTENANCE SHOP SINK		
6 - June	DBP01	ADMINISTRATION BLDG		
6 - June	DBP02	LUNCHROOM BLDG		
PACKAGING CORP OF AMERICA - DERIDDER			PWS ID	LA2011002
Monitoring Begin Date: 1/1/2014			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	BLASTYARD		
9 - September	DBP03	NURSES STATION		
PALMETTO WATER WORKS INC			PWS ID	LA1119022
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	493 LAKEVIEW DR		
7 - July	DBP02	195 PINE CIRCLE		
PARADISE POINT WATER SYSTEM			PWS ID	LA1049032
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	119 EDEN DR		
8 - August	DBP02	141 PARADISE DRIVE		
PARC PERDUE MHP WATER SYSTEM			PWS ID	LA1045025
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	6406 COTEAU RD LOT 16		
6 - June	DBP03	6406 COTEAU RD LOT 3		
PARKLAND TRAILER PARK WATER SYSTEM			PWS ID	LA1055048
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP #5 LOT 33		
8 - August	DBP01	TAP #1 AT HOUSE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PARKSPACE LA LLC - (TP #1)			PWS ID	LA1019101
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	LOT 34		
8 - August	DBP02	LOT 49		
PARKSPACE LA LLC - (TP #2)			PWS ID	LA1019115
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP AT TANK		
8 - August	DBP01	LOT 57		
PATTERSON WATER SYSTEM			PWS ID	LA1101006
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP03	508 TAFT STREET		
10 - October	DBP01	729 KEM STREET		
PAVESTONE			PWS ID	LA2103507
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	29095 KRENTEL RD-BAG PLANT		
9 - September	DBP01	29095 KRENTEL RD-OFFICE AREA		
PEACEFUL PINES MHP WATER SYSTEM			PWS ID	LA1015036
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	LOT 1		
9 - September	DBP03	LOT 16		
PEARL PLANTATION TOWNHSE			PWS ID	LA1103131
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	OUTSIDE PUMP HOUSE		
8 - August	DBP01	APT 377		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PECAN ISLAND WW DISTRICT NO 3			PWS ID	LA1113029
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	24304 FRONT RIDGE RD	
9	- September	DBP02	32220 W LA HWY 82	
PECAN LAKE SUBDIVISION WS			PWS ID	LA1073063
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	122 PECAN LAKE ESTATES	
8	- August	DBP03	100 PECAN LAKE ESTATES	
PEG LEG COVE WATER SYSTEM			PWS ID	LA1085018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	LOT 2 FOXCROFT ROAD	
7	- July	DBP03	LOT 59 BOUNTY TRAIL	
PENDLETON WATER ASSOCIATION			PWS ID	LA1085046
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	QUEENS ROAD	
7	- July	DBP03	HWY 6	
PEOPLES WATER COMPANY			PWS ID	LA1005035
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP04	BOCAGE STREET	
9	- September	DBP03	EVANGELINE	
9	- September	DBP02	TAP @ CEMETARY	
9	- September	DBP01	HIGHWAY 18	
PHILLIPS 66 LAKE CHARLES REFINERY			PWS ID	LA2019017
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	TANK FARM CONTROL ROOM SINK	
8	- August	DBP02	SOUR CRUDE CONTROL ROOM SINK	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PHOENIX MHP OF LAKE CHARLES LLC W S			PWS ID	LA1019109
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LOT #28	
8 - August		DBP03	LOT #55	
PILOT STREET WATER SUPPLY			PWS ID	LA1103193
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6 - June		DBP02	23460 FIFTH STREET	
6 - June		DBP01	23515 PILOT STREET	
PINE ACRES			PWS ID	LA1063083
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	LOT #27	
8 - August		DBP02	LOT 9	
PINE CREST TRAILER PARK			PWS ID	LA1103078
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LOT 110	
8 - August		DBP01	OFFICE TAP	
PINE HILL WATER SYSTEM			PWS ID	LA1027007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	188 WINKLER RD	
8 - August		DBP02	802 CAMP RD	
PINE PRAIRIE CORRECTIONAL FACILITY WS			PWS ID	LA1039018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10 - October		DBP02	INTAKE	
10 - October		DBP03	TOOL ROOM	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PINE TRAILER PARK			PWS ID	LA1005152
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	LOT 11	
9 - September		DBP02	LOT 9	
PINEHILL WATERWORKS DISTRICT			PWS ID	LA1017027
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
12 - December		DBP02	SHEPARD ROAD	
12 - December		DBP01	WOMACK RD	
PINEY RIDGE TRAILER PARK			PWS ID	LA1103028
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LOT 51	
8 - August		DBP03	LOT 4	
PINNACLE PLACE SUBDIVISION WATER SYSTEM			PWS ID	LA1055175
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	138 PINNACLE	
7 - July		DBP02	105 PINNACLE	
PINNACLE POLYMERS			PWS ID	LA2095041
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	LAB SINK	
8 - August		DBP03	WAREHOUSE	
PIONEER DARNELL WATER SYSTEM			PWS ID	LA1123007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	2268 HURT ROAD	
7 - July		DBP03	HWY 588	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PITKIN WATER SYSTEM			PWS ID	LA1115026
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	385 LARRY COOK RD	
6	- June	DBP02	109 HILL ST	
PLAISANCE WATER SYSTEM INC			PWS ID	LA1097012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	7941 I49 SOUTH	
6	- June	DBP01	DUPRE ROAD	
PLANET KIDS ACADEMY #2			PWS ID	LA2103484
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	TAP ON FRONT EAST SIDE OF BLDG	
7	- July	DBP03	TAP ON FRONT WEST SIDE OF BLDG	
PLANTATION GARDENS			PWS ID	LA1047028
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	5505 ROSEDOWN	
8	- August	DBP03	1330 MADEWOOD	
PLANTATION MOBILE HOME VILLAGE			PWS ID	LA1005148
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	TAP 2	
8	- August	DBP02	TAP 1	
PLANTATION TRACE MOBILE HOME PARK			PWS ID	LA1015006
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	61 DAVIDSON	
8	- August	DBP02	74 DAVIDSON DRIVE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PLEASANT HILL WATER SYSTEM, TOWN OF			PWS ID	LA1085021
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	STODDARD ST		
8 - August	DBP01	HIGHWAY 175		
PLEASANT HILLS-CROSSROADS WATER SYSTEMS			PWS ID	LA1127023
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	5016 HWY 124		
7 - July	DBP03	3939 HWY 84		
PLEASANT RIDGE WATER SYSTEM			PWS ID	LA1059006
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	HWY 127 AND HWY 770		
8 - August	DBP05	1647 HWY 124 EAST		
PLEASANT VALLEY WATER SYSTEM			PWS ID	LA1119023
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	NETLES ROAD@FULLER ROAD		
8 - August	DBP02	14330 HWY 371		
PLEASURE BEND WATER SUPPLY			PWS ID	LA1095006
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	318 DES ALLEMANDS BLVD		
8 - August	DBP02	213 RUE ST MARTIN		
POINT BLUE WATER SYSTEM INC			PWS ID	LA1039006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	3365 CHATAIGNIER RD		
7 - July	DBP02	6558 PINE PT RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

POINT WILHITE WS			PWS ID	LA1111012
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	MT. ARARAT CHURCH HWY 553	
8	- August	DBP02	CURTIS DEAN	
POINTE A LA HACHE WATER SYSTEM			PWS ID	LA1075005
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	PLANT	
9	- September	DBP01	TABONY	
POINTE COUPEE DETENTION CENTER			PWS ID	LA1077046
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	WORK RELEASE BUILDING	
8	- August	DBP02	BLUE CELLS	
POINTE COUPEE WATER WORKS DISTRICT 1			PWS ID	LA1077043
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	6232 HWY 413	
9	- September	DBP01	15415 CHENAL ROAD	
POINTE COUPEE WWKS DISTRICT 2 - HWY 10			PWS ID	LA1077047
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP03	7992 BAYOU FORDOCHE ROAD	
9	- September	DBP02	6947 HIGHWAY 81 EAST	
POINTE COUPEE WWKS DISTRICT 2- BATCHELOR			PWS ID	LA1077045
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	12348 HWY 17	
9	- September	DBP02	5010 HWY 419	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

POLAND WATER ASSOCIATION			PWS ID	LA1079025
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	6 HATHORNE ROAD		
8 - August	DBP02	2563 HWY 457		
POLLOCK AREA WATER SYSTEM INC			PWS ID	LA1043017
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	476 HARDWATER LAKE ROAD		
7 - July	DBP03	8893 HWY 165		
PONDEROSA RANCHES SUBDIVISION			PWS ID	LA1103077
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	102 STALLION RUN		
7 - July	DBP03	774 BUCK RUN		
PORT LOUIS TOWNHOMES			PWS ID	LA1103153
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	B/N CONDO 3 AND 5 @ RUE DE SUD DR		
7 - July	DBP03	CONDO 49 @ RUE DE SUD DR		
PORT OF GREATER BATON ROUGE			PWS ID	LA2121007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	1300 ERNEST WILSON DR		
8 - August	DBP01	2161 HWY 1 SOUTH		
PORT OF WEST ST MARY			PWS ID	LA1101013
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	324 ALICE B ROAD		
9 - September	DBP01	100 KIM LANE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PORT SULPHUR WATER DISTRICT			PWS ID	LA1075006
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP06	SHELL HELIPORT		
9 - September	DBP04	TIGER PASS		
POWHATAN WATER SYSTEM			PWS ID	LA1069008
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	HWY 485 @ GOOCH COMMUNITY CENTER		
9 - September	DBP03	HWY 562 AND HWY 485		
PRAIRIE ROAD WATER DISTRICT			PWS ID	LA1073040
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	UNDERWOOD		
5 - May	DBP03	375 PRAIRIE ROAD		
PRAIRIE RONDE WATER SYSTEM INC			PWS ID	LA1097014
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	MINI ROAD		
6 - June	DBP01	WHITE CHAPEL ROAD		
PROGRESSIVE WASTE SOLUTIONS			PWS ID	LA2103511
Monitoring Begin Date: 1/1/2015	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	SCALE HOUSE		
8 - August	DBP01	NORTH SIDE OF MAINT BUILDING		
PROVENCAL WATER SYSTEM			PWS ID	LA1069009
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	RUTH RACHEL		
9 - September	DBP03	MCCAIN TIBBETT HWY 117 N		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

PUNKIN CENTER HILLTOP WS			PWS ID	LA1049013
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	705 LOCKHART DRIVE	
7 - July		DBP01	3829 BEECH SPRINGS ROAD	
QUAIL RIDGE ESTATES WATER SYSTEM			PWS ID	LA1019105
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	LOT 102	
8 - August		DBP02	AT GULLY	
QUITMAN WATER SYSTEM			PWS ID	LA1049014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	DENTON RD AND MT OLIVE RD	
7 - July		DBP02	ANDERSON ROAD AND BEAR KNOLL RD	
R & D PROPERTIES, LLC, MOBILE HOME PARK			PWS ID	LA1045041
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	2815 DAGO LANE	
9 - September		DBP02	2905 BUCKSKIN RD	
RAMBIN-WALLACE WATER SYSTEM			PWS ID	LA1031012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	SAM BOOKER ROAD	
8 - August		DBP03	HIGHWAY 483	
RAMSEY WATER SYSTEM			PWS ID	LA1073025
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10 - October		DBP02	209 MUSIC ROAD	
10 - October		DBP03	137 MUSIC ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

RANDOLPH WATER SYSTEM			PWS ID	LA1111018
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	874 BETHEL CHURCH RD		
7 - July	DBP01	1201 HWY 167		
RAPIDES ISLAND WATER ASSOCIATION INC			PWS ID	LA1079020
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	428 BELGARD BEND		
8 - August	DBP01	HWY 1 & HWY 121		
RAPIDES PARISH WATERWORKS DISTRICT 3			PWS ID	LA1079017
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP05	POINT OF ENTRY		
6 - June	DBP06	DONAHUE FERRY & WHITTINGTON		
6 - June	DBP03	TIOGA RD & ADAMS DR		
6 - June	DBP02	RIFLE RANGE RD		
RAVENWOOD SUBDIVISION			PWS ID	LA1103080
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	118 CHARWOOD DR		
8 - August	DBP01	101 FOREST ST		
RAYVILLE WATER SYSTEM			PWS ID	LA1083006
Monitoring Begin Date: 10/1/2014			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	MCGOWEN AND COTTONLAND		
7 - July	DBP03	LOUISA AND PEACH STREET		
RED HILL WATERWORKS INC			PWS ID	LA1043018
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	146 GENE KEEN RD		
8 - August	DBP03	513 HWY 123		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

REDDELL VIDRINE WATER DISTRICT			PWS ID	LA1039007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	MILLER LIKE ROAD	
8 - August		DBP02	7616 VETERAN'S MEMORIAL HWY	
RICHLAND HEIGHTS SUBD WATER SYSTEM			PWS ID	LA1083015
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	14 BAKER LN	
8 - August		DBP01	25 BAKER LN	
RINGGOLD WATER SYSTEM			PWS ID	LA1013013
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	SUSAN DRIVE	
8 - August		DBP03	HALL @ BATES	
RISER ROAD WATER SYSTEM			PWS ID	LA1061021
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	2017 RISER ROAD	
8 - August		DBP02	MASTER METER AT RISER ROAD	
RIVER PINES PLANTATION UTILITIES			PWS ID	LA1063018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	31765 RIVER PINES DRIVE	
8 - August		DBP03	31722 INDIAN MOUND ROAD	
RIVER RIDGE ESTATES WATER SYSTEM			PWS ID	LA1099023
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	2913 ATCHAFALAYA LOT 2	
9 - September		DBP02	LOT 20	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

RIVER ROAD WATER SYSTEM			PWS ID	LA1083008
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	752 FERGUSON ROAD		
9 - September	DBP01	952 SCALES ROAD		
RIVERSCAPE @ CLIO SUBDIVISION			PWS ID	LA1063106
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	LOT 39		
8 - August	DBP02	LOT 125		
ROBELINE MARTHAVILLE WATER SYSTEM			PWS ID	LA1069010
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	TRULY FREE ROAD		
6 - June	DBP02	2491 ROBELINE PROVENCAL ROAD		
ROBINSON CHAPEL WATER SYSTEM			PWS ID	LA1049027
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	662 ROBINSON CHAPEL		
9 - September	DBP02	4371 HWY 144		
ROCKY BRANCH WATER SYSTEM			PWS ID	LA1111013
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	BILL BROWN & HIGHWAY 143		
5 - May	DBP03	1158 CHAPMAN ROAD		
RODDY ROAD VILLAGE ASCENSION, LLC			PWS ID	LA1005112
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	LOT 23		
8 - August	DBP02	TAP 1		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

RODESSA WATER SYSTEM			PWS ID	LA1017028
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	PITTS ROAD		
7 - July	DBP02	10053 WEST MAIN ST		
ROGERS COMMUNITY WATER SYSTEM INC			PWS ID	LA1059013
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	111 BODIE ROAD		
8 - August	DBP02	150 HWY 776		
ROHM AND HAAS CO ADVANCED MATERIALS WS			PWS ID	LA2045071
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	ADMINISTRATION BLDG - KITCHEN SINK		
7 - July	DBP02	MAINTENANCE SINK		
RON SON BEAR			PWS ID	LA1117022
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	2 CONNECT FROM WELL		
9 - September	DBP01	END OF WATER LINE		
ROYAL MOBILE ESTATES WATER SYSTEM			PWS ID	LA1055074
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	7727 CAMERON ST LOT 48		
8 - August	DBP02	7727 CAMERON ST LOT 5		
ROYAL VISTA MHP WATER SYSTEM			PWS ID	LA1055123
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	100 DULA STREET		
8 - August	DBP02	104 RANA STREET		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

RPCC TECHNICAL EDUCATION CENTER			PWS ID	LA2005047
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	LEFT SIDE OF BUILDING		
7 - July	DBP02	DOWNSTREAM OF TANK		
RURAL FRANKLINTON WATER			PWS ID	LA1117003
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	STORAGE TANK		
6 - June	DBP01	46175 JENKINS ROAD		
RUSTON WATER SYSTEM			PWS ID	LA1061017
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP07	3600 ST. TRENTON STREET		
4 - April	DBP08	BARRETT SPRINGS AND LAKEVIEW		
4 - April	DBP04	SANTIAM RD & MCDONALD AVE		
4 - April	DBP06	MINDEN ST AND CAROLINA ST		
SABINE PARISH WATER DISTRICT 1			PWS ID	LA1085036
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	1682 SHADY HILL		
6 - June	DBP04	1027 LEE JORDAN		
SALEM WATER SYSTEM			PWS ID	LA1111014
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TURKEY CREEK RD AND PLATT RD		
8 - August	DBP03	LANDFILL RD		
SALINE WATER SYSTEM			PWS ID	LA1013014
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	MILL CREEK ROAD		
8 - August	DBP01	FIRE STATION		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SALMON & ASSOCIATES			PWS ID	LA2033131
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	MEN'S ROOM SINK		
8 - August	DBP02	626 BLDG LUNCH ROOM SINK		
SALT WORKS WATER SYSTEM			PWS ID	LA1119024
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	851 YELLOW PINE RD		
8 - August	DBP02	8836 HWY 371		
SANDERSON FARMS, INC			PWS ID	LA2105004
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	WASTE WATER OFFICE		
8 - August	DBP02	NURSE'S OFFICE		
SANDSTONE LAKE WATER SUPPLY			PWS ID	LA1117127
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	LOT 77		
7 - July	DBP02	LOT 35		
SANDY HILL WATER & SEWER			PWS ID	LA1115090
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	POC 3		
9 - September	DBP03	#249		
SANDY LAKE WATER SUPPLY			PWS ID	LA1025008
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	165 ERNEST RD		
7 - July	DBP03	129 BROWN RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SANDY POINT 480 WATER SYSTEM			PWS ID	LA1069013
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	DALTON RANCH		
8 - August	DBP02	SANDY POINT ROAD AND M. SALINE ROAD		
SARDIS WATER SYSTEM			PWS ID	LA1111021
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP03	2046 HICKS/FRASIER RD		
4 - April	DBP01	917 FLORENCE WILLIAMS ROAD		
SAREPTA WATER WORKS DISTRICT			PWS ID	LA1119025
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	HIGHWAY 371 SOUTH		
7 - July	DBP01	CHURCH STREET		
SAVOY SWORDS WATER SYSTEM INC			PWS ID	LA1097024
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	BOULET ROAD		
9 - September	DBP02	1085 BEAUGH ST		
SCHLUMBERGER DRILLING & MEASUREMENTS WS			PWS ID	LA2055085
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	NEAR TRAINING ROOM		
8 - August	DBP01	CORNER OF MAIN BUILDING		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SCHRIEVER WATER TREATMENT SERVICE AREA

PWS ID

LA1109002

Monitoring Begin Date: 10/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP07	HUMBLE
6 - June	DBP08	SENIOR CITIZENS
6 - June	DBP06	LOIS
6 - June	DBP05	CROSSTEX
6 - June	DBP03	RHETT PUMPING STATION
6 - June	DBP02	BAYOUSIDE DR @ SARAH
6 - June	DBP01	TEXACO MASTER METER,
6 - June	DBP09	WESTSIDE

SHADOW LAKE MHP WATER SYSTEM

PWS ID

LA1017082

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
5 - May	DBP02	LOT 23
5 - May	DBP01	SHOP

SHADY GROVE WATER SYSTEM

PWS ID

LA1049016

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP02	187 RED STEWART LOOP
7 - July	DBP01	327 LINDEY LANE

SHADY OAKS ESTATES WATER SYSTEM

PWS ID

LA1055125

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP01	241 BASIN RD LOT 2
6 - June	DBP02	241 BEAU BASIN RD @ SHOP

SHADY OAKS MOBILE HOME PARK WATER SYSTEM

PWS ID

LA1005114

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	TAP 1
8 - August	DBP01	TR 1

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SHADY PARK MHP WATER SYSTEM			PWS ID	LA1015032
Monitoring Begin Date: 4/1/2015	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	121 JODIE DRIVE		
9 - September	DBP01	109 JODIE DRIVE		
SHADY PINES TRAILER PARK			PWS ID	LA1103040
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT #136		
8 - August	DBP03	LOT #131		
SHELL CHEMICAL COMPANY			PWS ID	LA2005034
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
2 - February	DBP01	EAST ADMIN KITCHEN		
2 - February	DBP02	EYEWASH/SAFETY SHOWER @ UTILITIES PUMP		
SHERWOOD APARTMENTS WATER SYSTEM			PWS ID	LA1017066
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP BEHIND OFFICE		
8 - August	DBP01	TAP @ APARTMENT 25		
SHILOH WATERWORKS DISTRICT			PWS ID	LA1013016
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	1069 BAILEY ROAD		
8 - August	DBP01	745 SHILOH ROAD		
SHONGALOO WATER SYSTEM			PWS ID	LA1119026
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1060 BAKER ROAD		
8 - August	DBP02	963 FIRE TOWER ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SHREVEPORT WATER SYSTEM

PWS ID

LA1017031

Monitoring Begin Date: 1/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP08	10439 KINGSTON RD
6 - June	DBP01	6900 RICE RD
6 - June	DBP02	400 HOMALOT@BITT
6 - June	DBP03	NORRIS FERRY RD
6 - June	DBP04	4575 N MARKET @ FS2
6 - June	DBP05	LOGLAKE @ OVERTON BROOKS
6 - June	DBP06	6600 LONGTIMBERS @ KINGFISH
6 - June	DBP07	4200 REILY LANE

SIBLEY WATER SYSTEM

PWS ID

LA1119027

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP03	9090 HWY 371
7 - July	DBP02	CORPORATE DRIVE

SID RICHARDSON CARBON PLANT

PWS ID

LA2121008

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP03	OLD CONTROL BUILDING
9 - September	DBP02	NEW CONTROL BUILDING

SIEPER AREA WATER SYSTEM

PWS ID

LA1079032

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP01	RIVER RIDGE RD
8 - August	DBP02	OWEN MILLER RD

SILENT CEDARS MHP WATER SYSTEM

PWS ID

LA1017035

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	LOT 5
8 - August	DBP01	LOT 12

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SIMSBORO WATER SYSTEM			PWS ID	LA1061018
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	LOUISA ST		
9 - September	DBP01	HIGHWAY 80 E		
SIXTH WARD CAFETERIA			PWS ID	LA2103378
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	MAIN BUILDING		
7 - July	DBP03	FIRE TANK		
SIXTH WARD JR HIGH W S			PWS ID	LA2103239
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	REAR OF MAIN BLDG		
8 - August	DBP02	CONCESSION STAND		
SLIDELL WATER SUPPLY			PWS ID	LA1103041
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	CARUSO BLVD - MRO OUTLET MALL		
8 - August	DBP04	505 ROBERT BLVD		
8 - August	DBP03	58516 PEARL ACRES ROAD		
8 - August	DBP02	4141 PONTCHARTRAIN		
SLIDELL WATER SUPPLY SYSTEM NO. 2			PWS ID	LA2103284
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	102 NORTHSORE BLVD		
7 - July	DBP03	MALL NORTH		
SLIGO WATER SYSTEM INCORPORATED			PWS ID	LA1015044
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	245 CANE BEND		
6 - June	DBP02	365 SLIGO ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SMITH MOBILE HOME VILLAGE WATER SYSTEM			PWS ID	LA1019085
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	LOT 20		
9 - September	DBP01	LOT 109		
SOCIAL SPRINGS WATER SYSTEM NORTH			PWS ID	LA1081009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	POC #6		
9 - September	DBP01	POC #10		
SOCIAL SPRINGS WATER SYSTEM SOUTH			PWS ID	LA1081011
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	1546 HWY 507		
5 - May	DBP03	6541 HWY 371		
SORRENTO LUMBER COMPANY			PWS ID	LA2005255
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	KITCHEN		
7 - July	DBP03	OLD BATHROOM#1		
SOUTH BAYOU MACON WS			PWS ID	LA1041008
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HIGHWAY 4 @ HIGHWAY 128		
8 - August	DBP03	4328 RIVER ROAD		
SOUTH BONNE IDEE WATER SYSTEM			PWS ID	LA1067020
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	SOUTH BONNE IDEE W.S.		
8 - August	DBP01	KOVAC 6263 OAK RIDGE HWT		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SOUTH BOSSIER WATER SYSTEM			PWS ID	LA1015029
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	HWY 154 AND HWY 157	
6	- June	DBP01	POOLE RD AND HWY 71	
SOUTH CALCASIEU ESTATES SUBDIVISION W S			PWS ID	LA1019098
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	1812 MCHUGH M BLDG 1	
8	- August	DBP03	1821 MONAGHAN BLDG 16	
SOUTH CLAIBORNE WATER SYSTEM			PWS ID	LA1027006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	HIGHWAY 79	
9	- September	DBP01	HOOD TOWN	
SOUTH DESOTO WATER SYSTEM			PWS ID	LA1031029
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	LULA LANE	
9	- September	DBP03	SPRINGFIELD ROAD	
SOUTH GRANT WATER CORPORATION			PWS ID	LA1043008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	469 MUNDY LOOP	
9	- September	DBP01	100 IRENE DRIVE	
SOUTH MANSFIELD WATER SYSTEM			PWS ID	LA1031014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	KYLE PORTER ROAD	
8	- August	DBP02	COOPER ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SOUTH MONROE WS GOWC			PWS ID	LA1073046
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	HADLEY		
5 - May	DBP03	1 HONEYSUCKLE		
SOUTH OAKDALE WATER SYSTEM			PWS ID	LA1003008
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	4143 NORRIS AND WARD RD		
6 - June	DBP01	LEROY MEAUX COTTINGIN RD		
SOUTH RAYNE WATER CORPORATION			PWS ID	LA1001022
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	126 LLAMA RD		
8 - August	DBP02	8178 E WHITNEY HWY		
SOUTH TOLEDO BEND WATER DISTRICT			PWS ID	LA1085055
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	RIDGECREST & PINECREST		
9 - September	DBP03	BETH STREET		
SOUTH VERNON PARISH WATERWORKS DISTRICT			PWS ID	LA1115118
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	HWY 3226 AND BROAD ST		
6 - June	DBP01	DIAMOND CHURCH ROAD		
SOUTHEAST BIENVILLE WATER SYSTEM			PWS ID	LA1013017
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1601 SHIVELY ROAD		
8 - August	DBP02	2234 PINE GROVE RD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SOUTHEAST GRANT WATER SYSTEM			PWS ID	LA1043015
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP03	7450 HIGHWAY 165	
6	- June	DBP02	3501 CAMP HARDTNER ROAD	
SOUTHEAST HODGE WATER SYSTEM			PWS ID	LA1049017
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	771 HWY 813-3	
9	- September	DBP01	451 LOCKHART DRIVE	
SOUTHEAST WW DISTRICT NO 2			PWS ID	LA1113031
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	STATE HWY 330 EAST	
8	- August	DBP03	HWY 82	
SOUTHERN MANOR M H P			PWS ID	LA1103111
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	LOT 147	
8	- August	DBP01	LOT 36	
SOUTHGATE MHP WATER SYSTEM			PWS ID	LA1015024
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	LOT 64	
8	- August	DBP02	LOT 1	
SOUTHTOWNER MOBILE ESTATES WATER SYSTEM			PWS ID	LA1019039
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	LOT 3	
8	- August	DBP02	LOT 117	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SOUTHVIEW ESTATES WATER SYSTEM			PWS ID	LA1017070
Monitoring Begin Date: 4/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP02	OFFICE		
4 - April	DBP03	LOT 4		
SOUTHWEST ALLEN WW DISTRICT NO 2			PWS ID	LA1003009
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	210 KILBURN CAMP		
8 - August	DBP01	HIGHWAY 165 @ PARISH LINE RD		
SOUTHWEST AVOYELLES WATER DISTRICT			PWS ID	LA1009015
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	4234 HWY 71 S		
6 - June	DBP02	2732 HWY 1176		
SOUTHWEST OUACHITA WATERWORKS, INC			PWS ID	LA1073047
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	2445 CYPRESS SCHOOL RD		
8 - August	DBP02	PHILPOT RD & CHARLIE MCCAIN RD		
SPICEWOOD MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1067022
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	4434 DOWD ROAD POC 1		
7 - July	DBP01	4434 DOWD ROAD TAP 4		
SPILLWAY ESTATES WATER SYSTEM			PWS ID	LA1049030
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	211 SPRUCE DRIVE		
8 - August	DBP02	SUANNA ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SPRING BAYOU WATER WORKS DISTRICT			PWS ID	LA1009020
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	402 DR MICHEL ROAD		
9 - September	DBP02	2146 LITTLE RIVER ROAD		
SPRING CREEK SUBDIVISION WATER SYSTEM			PWS ID	LA1049028
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	POC#4 299 SANDY POINT DR		
6 - June	DBP03	POC#1 518 COLBY JEAN RD		
SPRINGHILL COMMUNITY WATER SYSTEM			PWS ID	LA1013023
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	SPRINGHILL CHURCH AND BOIES		
7 - July	DBP02	LA 783 AND BOYETT		
SPRINGHILL WATER SYSTEM			PWS ID	LA1119028
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	22150 LA HIGHWAY 157		
7 - July	DBP03	800 7TH STREET SE		
SPRINGLAKE MHP WATER SYSTEM			PWS ID	LA1017033
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	8970 DIXIE BLANCHARD ROAD		
6 - June	DBP03	6192 PINE TREE LOOP		
ST AMANT BAPTIST CHURCH SCHOOL			PWS ID	LA2005268
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	AT CEMETERY		
6 - June	DBP02	BEHIND GYM		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST BERNARD PARISH WATERWORKS

PWS ID

LA1087001

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
11 - November	DBP08	PARIS ROAD MARINA HOTEL
11 - November	DBP05	TOCA BOOSTER STATION
11 - November	DBP07	WATER TREATMENT PLANT
11 - November	DBP06	SOUTHLAKE FOOD STORE

ST CHARLES MOBILE HOME PARK

PWS ID

LA1105067

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
7 - July	DBP02	LOT 1
7 - July	DBP01	LOT 27

ST CHARLES WATER DISTRICT 1 EAST BANK

PWS ID

LA1089001

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP05	THOROUGHbred AVENUE
9 - September	DBP01	TEAL ST-JAMES BUSINESS PK
9 - September	DBP06	ORMOND AVE AND L&A RAILROAD
9 - September	DBP03	EVANGELINE OF ORMOND NURSING HOME ORMOND

ST CHARLES WATER DISTRICT 2 WEST BANK

PWS ID

LA1089002

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP05	DES ALLEMANDS SCHOOL
9 - September	DBP06	HAHN STREET
9 - September	DBP01	BAYOU GAUCHE
9 - September	DBP04	ANNA ST@T&P BRIDGE

ST JAMES WATER DISTRICT 1

PWS ID

LA1093004

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
11 - November	DBP02	PAULINA PARK
11 - November	DBP01	HYMEL PROPERTY

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST JAMES WATER DISTRICT 2

PWS ID

LA1093005

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
10 - October	DBP01	VACHERIE WELCOME TOWER
10 - October	DBP02	PARISH UTILITY OFFICE

ST JAMES WATER SYSTEM

PWS ID

LA1119035

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	HATTEN ROBERTS
8 - August	DBP01	SCOOTER ROACH ROAD

ST JOHN WATER DISTRICT 3

PWS ID

LA1095007

Monitoring Begin Date: 7/1/2014 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP02	434 ELM STREET
9 - September	DBP01	1300 EAST AIRLINE AT COLONIAL
9 - September	DBP03	301 RUE DE SANTE
9 - September	DBP04	2247 PINE VALLEY

ST JOHN WATER DISTRICT 1

PWS ID

LA1095003

Monitoring Begin Date: 7/1/2014 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
6 - June	DBP10	731 BELLE POINT
6 - June	DBP03	473 CENTRAL AVE
6 - June	DBP05	3772 HWY 44
6 - June	DBP09	4080 HWY 44 - MT AIRY

ST JOHN WATER DISTRICT 2

PWS ID

LA1095002

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP04	EDGUARD COURT HOUSE
8 - August	DBP03	GOODWILL PLANTATION

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST JOSEPH ABBEY			PWS ID	LA1103032
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	REAR OF BAKERY BUILDING	
8	- August	DBP01	FRONT OF STP BUILDING	
ST JOSEPH WATER SYSTEM			PWS ID	LA1107004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	131 LEVEE STREET	
5	- May	DBP02	306 MARTHA STREET	
ST LANDRY WW DISTRICT 2 RURAL			PWS ID	LA1097033
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	1056 HWY 356	
8	- August	DBP02	HIGHWAY 754 @ ROBERT DAILEY ROAD	
ST LANDRY WWD 2 RURAL PURCHASE			PWS ID	LA1097038
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	321 MENDELL RD	
8	- August	DBP02	825 SUPERIOR ROAD	
ST LANDRY WWD 3 PORT BARRE AREA A			PWS ID	LA1097034
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	1142 LA HWY 743	
8	- August	DBP01	NORTH END OF NEZAT ROAD	
ST LANDRY WWD 3 PORT BARRE AREA B			PWS ID	LA1097035
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	FIRE DISTRICT NO 2 WAXIA SUB STATION	
8	- August	DBP02	4954 LA HWY 103	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST LANDRY WWD 3 PORT BARRE AREA C			PWS ID	LA1097036
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	3135 COURTABLEU ROAD		
8 - August	DBP03	EAST OF WHITE FENCE ON COURTABLEU		
ST LANDRY WWD 3 PORT BARRE AREA D			PWS ID	LA1097037
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	EAST OF 2 O'CLOCK BAYOU		
8 - August	DBP02	HWY 190 AND PERNIE BAILEY ROAD		
ST MARTIN PARISH INDUSTRIAL PARK WS			PWS ID	LA1099029
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	1004 ST JOHN BRIDGE RD		
7 - July	DBP02	1036 MOORE AVE		
ST MARTIN PARISH WW DISTRICT 3 - CADE			PWS ID	LA1099028
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	1086 MARION DRIVE		
6 - June	DBP01	7190 MAIN HWY		
ST MARTIN PARISH WW DISTRICT 4 CATAHOULA			PWS ID	LA1099004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	1028 CATAHOULA PARK RD		
9 - September	DBP01	1149 BAYOU MERCIER ROAD		
ST MARTIN WATER AND SEWER COMMISSION 1			PWS ID	LA1099010
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
2 - February	DBP02	FOUR MILE BAYOU		
2 - February	DBP01	T-MAN BAILEY'S BOOSTER STATION HWY 70		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST MARY PAR JT WATER SEWER COMMISSION 5			PWS ID	LA1101012
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	1773 HWY 83		
9 - September	DBP03	1572 CYPREMORT ROAD		
ST MARY PARISH WATER SEWERAGE COMM 1			PWS ID	LA1101009
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP04	1423 HIGHWAY 182		
7 - July	DBP03	1117 SIRACUSA ROAD		
ST MARY PARISH WW DISTRICT 5			PWS ID	LA1101010
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	11517 HIGHWAY 182		
7 - July	DBP02	3600 HWY 90		
ST MARYS WATER SYSTEM			PWS ID	LA1015023
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	233 HWY 2		
8 - August	DBP02	1111 HWY 2 WEST		
ST TAM PARISH - BRIARWOOD TERRACE			PWS ID	LA1103079
Monitoring Begin Date: 4/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
11 - November	DBP03	SW CORNER OF HWY 1088 & FOREST BROOK		
2 - February	DBP04	220 WESTWOOD DR		
ST TAM PARISH - CHRISTWOOD LIVING			PWS ID	LA1103158
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	SAMPLE TAP NEAR L.S. ON NORTH SIDE OF BL		
8 - August	DBP01	80 CHRISTWOOD BLVD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST TAM PARISH - NORTHLAKE BEHAVIORAL			PWS ID	LA1103039
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	N. ROBIN RD @ CHILD KITCHEN		
5 - May	DBP03	CARDINAL COVE @ ADU BUILDING		
ST TAM PARISH - ST GERTRUDE			PWS ID	LA1103154
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	17204 ST. GERTRUDE DR		
8 - August	DBP01	17240 ST. GERTRUDE DR		
ST TAM PARISH - TIMBERLANE SUBD			PWS ID	LA1103186
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	148 TIMBERWOOD DR		
8 - August	DBP02	201 TIMBERWOOD COURT		
ST TAM PARISH - ABITA LAKES			PWS ID	LA1103173
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	284 KISSENA PARK CT		
8 - August	DBP01	237 THORNWOOD DR		
ST TAM PARISH - INDIAN TRACE			PWS ID	LA1103162
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	204 GAGE COURT		
8 - August	DBP01	616 STILLWOOD DR (SITE #1)		
ST TAM PARISH - LAKE HILLS VILLAGE			PWS ID	LA1103128
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	AT LOT OF WASTEWATER TREATMENT PLANT		
8 - August	DBP02	15209 HWY 1078		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST TAM PARISH - RIVER OAKS			PWS ID	LA1103180
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	1017 CLAIRE DRIVE	
8	- August	DBP01	2004 MARPLE LANE	
ST TAM PARISH- LAZY CREEK SD			PWS ID	LA1103167
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	AT SAMPLE TAP NEAR WW TREATMENT PLANT	
8	- August	DBP02	SAMPLE TAP ON LOT #25	
ST TAM PARISH -NORTHRIDGE ESTATES			PWS ID	LA1103181
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	SE CORNER OF HWY 1077 & NORTHRIDGE BLVD	
8	- August	DBP03	LOT 57 ON BEEBALM CIRCLE	
ST TAM PARISH PINELAND PARK SUBD			PWS ID	LA1103093
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	201-A LIBRA DR	
8	- August	DBP02	BEHIND DELOAKS FRONT ENTRANCE SIGN	
ST TAM PARISH SALVATION MANOR ST JOE			PWS ID	LA1103184
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	SE CORNER OF SALVATION MANOR BLDG	
8	- August	DBP01	NW CORNER OF ST JOE APARTMENT BLDG	
ST TAM PARISH-BEDICO CREEK			PWS ID	LA1103191
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	177 ST CALAIS	
8	- August	DBP01	716 SUGAR PINE CR. LOT 22	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST TAM PARISH-FAUBOURG-COQUILLE			PWS ID	LA1103149
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	640 PINEY RIDGE CIRCLE - RUELLE DU CHENE	
8	- August	DBP03	INNWOOD DRIVE - CULDESAC	
ST TAM PARISH-MADISONVILLE WOODS			PWS ID	LA1103147
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	100 WOODS DR	
8	- August	DBP02	121 WOODS DR	
ST TAM PARISHMEDCATH (LA HEART)			PWS ID	LA2103476
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	NEAR METER FOR SOUTH OFFICE BLDG	
8	- August	DBP02	NEAR METER NEAR NORTH OFFICE BLDG	
ST TAM SCHOOL BOARD EDUCATION CENTER			PWS ID	LA2103389
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	OFFICE BATH	
ST TAMMANY PARISH CORONER FACILITY			PWS ID	LA2103506
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	MORGUE TAP	
9	- September	DBP01	VISITOR MEN'S BATHROOM	
ST TAMMANY WATER DIST 2			PWS ID	LA1103033
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP03	72511 KUSTENMACHER RD	
6	- June	DBP04	21418 LOWE DAVIS ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

ST TAMMANY WATER DISTRICT 3			PWS ID	LA1103056
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	8 PAILET DRIVE		
7 - July	DBP01	20 DENI COURT		
START WATER SYSTEM			PWS ID	LA1083007
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	42 LAFOURCHE ROAD		
7 - July	DBP01	ST JOE BAPTIST CHURCH		
STATE LINE WATER SYSTEM			PWS ID	LA1119029
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	1467 WILLOW ROAD		
8 - August	DBP02	135 VAUGHAN DAVIS AND HWY 157		
STATE OF LA MILITARY DEPT - CAMP MINDEN			PWS ID	LA1119018
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	SHIPPING AND RECEIVING		
8 - August	DBP02	DINING FACILITY		
STATE POLICE TROOP L			PWS ID	LA2103094
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	UNTHREADED TAP SW CORNER BLDG		
8 - August	DBP01	OUTSIDE MECHANIC SHOP- WEST SIDE		
STEPPING STONES ACADEMY			PWS ID	LA2103303
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	KITCHEN FAUCET		
8 - August	DBP02	TAP IN FRONT OF BUILDING		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

SULPHUR CITY OF WATER SYSTEM			PWS ID	LA1019044
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	1009 CASS STREET	
8	- August	DBP03	901 PRATER ROAD	
8	- August	DBP04	318 MEADOW	
8	- August	DBP01	1528 WEEKLY ROAD	
SUMMERFIELD SUBDIVISION			PWS ID	LA1005036
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	17458 N SUMMERFIELD	
8	- August	DBP01	17596 N SUMMERFIELD	
SUMMERFIELD WATER SYSTEM			PWS ID	LA1027011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	964 HORSESHOE RD	
7	- July	DBP03	SID LEWIS RD	
SUMMERVILLE WATER SYSTEM			PWS ID	LA1059009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	HWY 124 & DEAN RD	
8	- August	DBP03	HWY 126 & TOWER RD	
SUN WATER SUPPLY			PWS ID	LA1103038
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	31336 COPPER RD	
8	- August	DBP02	28666 HWY 16	
SUNRISE ADDITION TRAILER PARK WS			PWS ID	LA1055103
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP03	LOT 4	
7	- July	DBP02	LOT 9	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TABBIS HOUSE			PWS ID	LA2103494
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	BATHROOM INSIDE DAYCARE		
8 - August	DBP02	OUTSIDE MAIN BUILDING SAMPLE TAP		
TALLULAH WATER SYSTEM			PWS ID	LA1065003
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	101 PARISH RD		
9 - September	DBP02	1015 WEST GREEN ST		
TAMMANY MOBILE HOME PARK			PWS ID	LA1103042
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	100A ALFORD ST		
8 - August	DBP02	130 BOSWORTH ST		
TANGI MOBILE HOME PARK			PWS ID	LA1105042
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	LOT 3		
7 - July	DBP02	LOT 227		
TANGIPAHOA (SECOND WARD) WATER DISTRICT			PWS ID	LA1105077
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HWY 1054 @ HWY 1059		
8 - August	DBP03	HWY 440 @ SUMMER HIGH SCHOOL		
TANGIPAHOA PARISH WATER DISTRICT			PWS ID	LA1105008
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
11 - November	DBP02	CLUB DELUXE & MORRISON		
8 - August	DBP02	CLUB DELUXE & MORRISON		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TANNEHILL WATER SYSTEM			PWS ID	LA1127017
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	4382 HIGHWAY 501		
9 - September	DBP01	359 KVCL ROAD		
TAYLOR WATER SYSTEM			PWS ID	LA1013015
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	OSCAR KILPATRICK RD		
8 - August	DBP02	I-20 W AT REST STOP		
TCHEFUNCTA CLUB ESTATES			PWS ID	LA1103043
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	#2 PINECREST DRIVE		
8 - August	DBP01	101 RIVERDALE DRIVE		
TE MAMOU WATER DISTRICT			PWS ID	LA1039009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	1971 CHICOT PARK RD		
7 - July	DBP01	3153 VIDRINE RD		
TENSAS WATER DISTRICT ASSOCIATION			PWS ID	LA1107009
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	BETHANY - 1287 HWY 4		
8 - August	DBP03	MARY GADSPY		
TESI ATCHAFALAYA ACRES WATER SYSTEM			PWS ID	LA1099013
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	END OF ACADIANA		
8 - August	DBP01	CORNER OF VERMILLION		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TESI BEAU PARTERRE SUBD WATER SYSTEM			PWS ID	LA1055164
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	351 WILLOW BEND		
9 - September	DBP03	108 FERN HOLLOW		
TESI BEAU PRE SD WATER SUPL			PWS ID	LA1103134
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	201 BRIAR CT		
8 - August	DBP02	MEADOW COURT AND BEAU PRE DRIVE		
TESI CARENCRO VILLAGE SUBD WATER SYSTEM			PWS ID	LA1055088
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	131 LINDSEY		
9 - September	DBP03	242 LINDSEY		
TESI CHERRYWOOD			PWS ID	LA1103129
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP02	216 CHERRYWOOD		
10 - October	DBP03	153 CHERRYWOOD		
TESI COACH HOUSE MANOR WATER SYSTEM			PWS ID	LA1055144
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	407 RUE PLAISANCE		
8 - August	DBP01	1005 CARRIAGE LIGHT LOOP		
TESI COTE GELEE APARTMENTS WATER SYSTEM			PWS ID	LA1055131
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	BUILDING L		
8 - August	DBP03	BUILDING O		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TESI COUNTRY LANE ESTATES WATER SYSTEM			PWS ID	LA1055124
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	119 COUNTRY LANE	
8 - August		DBP02	105 COUNTRY LANE	
TESI COUNTRY PINES M H EST WATER SYSTEM			PWS ID	LA1055040
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	LOT 45	
9 - September		DBP03	LOT 40	
TESI FOX RUN SUBDIVISION WATER SYSTEM			PWS ID	LA1055043
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	131 TAMARAC	
9 - September		DBP02	135 BURROW	
TESI GRANDE STAKES SUBD WATER SYSTEM			PWS ID	LA1055116
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	112 RUFFIAN	
8 - August		DBP02	302 NASHUA	
TESI JACKSON SQUARE WATER SYSTEM			PWS ID	LA1055101
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	314 MARIGNY	
9 - September		DBP02	600 MARIGNY CIRCLE	
TESI LAKE STREET WATER COMPANY			PWS ID	LA1019091
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	5701 SPANISH MISSION	
8 - August		DBP02	CORNER OF ABERDEEN AND BERWICK	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TESI LAKESIDE EAST SUBDIVISION			PWS ID	LA1063098
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	27270 LAKEFRONT	
8 - August		DBP02	27303 E. LAKESIDE DR.	
TESI LAKEVIEW ESTATES SUBD WATER SYSTEM			PWS ID	LA1055153
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	END OF SMITH REED RD NEXT TO FLUSH VALVE	
9 - September		DBP03	END OF ARUBA	
TESI LEXINGTON HEIGHTS SUBD WATER SYSTEM			PWS ID	LA1055147
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	END OF BLUE RIDGE DR & FLUSHER	
8 - August		DBP02	100 KILBOURNE	
TESI OSSUN HEIGHTS SUBD WATER SYSTEM			PWS ID	LA1055140
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	104 LATIN	
8 - August		DBP02	100 GERMAN LANE	
TESI PORT EAST SUBDIVISION			PWS ID	LA1045037
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	3805 COULEE	
8 - August		DBP02	ACROSS FROM PLANT ON COULEE	
TESI RIGOLETS ESTATES			PWS ID	LA1103122
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	CORNER OF MARLIN AND HERRING	
8 - August		DBP03	MARLIN DRIVE NEAR BRIDGE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TESI RIGOLETS HARBOR			PWS ID	LA1103144
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	BY THE BOAT WASH	
8	- August	DBP02	APARTMENT 1	
TESI SHARLO CONDOMINIUMS WATER SYSTEM			PWS ID	LA1055161
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	BETWEEN APT D AND F	
8	- August	DBP02	POINT BETWEEN COMPLEX FENCE	
TESI SHENANDOAH ESTATES WATER SYSTEM			PWS ID	LA1055155
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	109 BULL RUN CIRCLE	
9	- September	DBP01	502 JANNIN RD	
TESI SOUTHFIELD SQUARE WATER SYSTEM			PWS ID	LA1055128
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	111 SOUTHFIELD PARKWAY	
9	- September	DBP03	199 SOUTHFIELD PARKWAY	
TESI TREWHILL SUBDIVISION WATER SYSTEM			PWS ID	LA1055148
Monitoring Begin Date: 1/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	205 TREWHILL PKWY	
8	- August	DBP02	235 CROOKED CREEK	
TESI WINDY MEADOWS SUBD WATER SYSTEM			PWS ID	LA1055169
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	MINI MALL	
8	- August	DBP02	100 WIND SONG	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TESI-HIGHLAND RIDGE SUBDIVISION			PWS ID	LA1063087
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	21486 BONNIE		
8 - August	DBP04	21476 BONNIE		
THE LITTLE ACADEMY			PWS ID	LA2103318
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	RESTROOM INSIDE TAP		
8 - August	DBP01	FRONT RIGHT OF BUILDING		
THE MEADOWS			PWS ID	LA1103106
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	566 RED BUD		
8 - August	DBP03	1000 MADELINE LANE		
THIBODAUX WATERWORKS			PWS ID	LA1057003
Monitoring Begin Date: 4/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	OAKLEY ST		
8 - August	DBP04	MELROSE		
8 - August	DBP01	THIBODAUX LAB TAP		
8 - August	DBP03	EAST 8TH ST		
THOMASVILLE WATER SYSTEM			PWS ID	LA1119030
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	22556 HWY 371		
7 - July	DBP01	5521 CVOC ROAD		
TIMBERLAND MOBILE HOME PARK			PWS ID	LA1103194
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	LOT 1		
8 - August	DBP01	LOT 20		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TMT INVESTMENTS MOBILE HOME PARK			PWS ID	LA1045040
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	3701 KEVIN DR LOT 7		
6 - June	DBP02	3701 KEVIN DR LOT 2		
TOMMASI MOBILE VILLAGE WATER SYSTEM			PWS ID	LA1019073
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	LOT 54		
8 - August	DBP03	LOT 80		
TORBERT- FRISCO WATER WORKS			PWS ID	LA1077037
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	4931 MOSHER ROAD		
9 - September	DBP01	3890 HWY 978		
TOWN & COUNTRY SERVICE			PWS ID	LA1073054
Monitoring Begin Date: 4/1/2012			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	132 SHADY LANE		
8 - August	DBP03	41 LESLIE LANE		
TOWN OF ALBANY WATER SYSTEM			PWS ID	LA1063022
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	28571 HWY 43		
8 - August	DBP02	30509 LA 441 HOLDEN		
TOWN OF AMITE WATER SYSTEM			PWS ID	LA1105001
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	105 S DUNCAN		
7 - July	DBP02	400 FOULKS LANE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF ARNAUDVILLE WATER SYSTEM			PWS ID	LA1099001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	339 MAGNOLIA ST	
6	- June	DBP03	1027 ANNE DRIVE	
TOWN OF BALDWIN WATER SUPPLY			PWS ID	LA1101001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	612 LABUE ST	
7	- July	DBP02	100 RESWEBER LANE	
TOWN OF BASILE WATER SYSTEM			PWS ID	LA1039001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	1239 BEARCAT RD	
5	- May	DBP02	2921 STAGG	
TOWN OF BENTON WATER SYSTEM			PWS ID	LA1015002
Monitoring Begin Date: 4/1/2012		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
1	- January	DBP02	4606 PALMETTO RD	
1	- January	DBP01	572 HWY 162 E	
TOWN OF BOYCE WATER SYSTEM			PWS ID	LA1079003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP04	DUBLIN	
8	- August	DBP03	RYAN STREET	
TOWN OF BUNKIE WATER SYSTEM			PWS ID	LA1009004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	SPRUCE & COTTONWOOD ST (SITE #5)	
5	- May	DBP01	SHIRLEY RD & BRIARWOOD (SITE #1)	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF CHENEYVILLE WATER SYSTEM			PWS ID	LA1079005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	167 & PRATT CEMETERY RD		
8 - August	DBP02	1245 SOUTH BAYOU RD		
TOWN OF CHURCH POINT WATER SYSTEM			PWS ID	LA1001001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	340 W MLK MIDDLE SCHOOL		
9 - September	DBP02	100 LILLE ST LOT 10		
TOWN OF CLAYTON WATER SYSTEM			PWS ID	LA1029002
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	154 CARTER		
9 - September	DBP03	LOOMIS ST		
TOWN OF CLINTON			PWS ID	LA1037001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	12305 JACKSON STREET		
7 - July	DBP01	10434 BANK STREET		
TOWN OF COLFAX			PWS ID	LA1043002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	1208 MAIN		
8 - August	DBP02	10 2ND STREET		
TOWN OF COTTONPORT WATER SYSTEM			PWS ID	LA1009005
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP03	WOMENS PRISON		
5 - May	DBP02	BAYOU EXPRESS		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF DELCAMBRE WATER SYSTEM			PWS ID	LA1113004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	506 KEN DRIVE	
5	- May	DBP02	507 E. HICKMAN	
TOWN OF DUSON WATER SYSTEM			PWS ID	LA1055011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	SW CORNER OF LA 90 & AUSTRIA	
6	- June	DBP01	NW CORNER OF SOUTH A & MOISE	
TOWN OF ELIZABETH WATER SYSTEM			PWS ID	LA1003002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	11620 HIGHWAY 112 N	
9	- September	DBP02	PRESTON KING	
TOWN OF ELTON WATER SYSTEM			PWS ID	LA1053001
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP03	1003 YOAKUM	
9	- September	DBP02	307 2ND STREET	
TOWN OF ERATH WATER SYSTEM			PWS ID	LA1113005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	1009 S. BROADWAY	
7	- July	DBP02	BARES CENTER	
TOWN OF EVERGREEN WATER SYSTEM			PWS ID	LA1009006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	4182 HWY 29	
5	- May	DBP03	RICHE ROAD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF FERRIDAY WATER SYSTEM			PWS ID	LA1029005
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
11 - November	DBP01	1427 HWY 568		
11 - November	DBP02	490 LINCOLN AVENUE		
TOWN OF FRANKLINTON WATER SYSTEM			PWS ID	LA1117002
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	SECTION LINE AND HIGHWAY 436		
5 - May	DBP03	506 RIVERSIDE		
TOWN OF GLENMORA WATER SYSTEM			PWS ID	LA1079011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	KEPLER AND VICTOR RAMUS ROAD		
8 - August	DBP02	1738 7TH AVENUE		
TOWN OF GRAND COTEAU WATER SYSTEM			PWS ID	LA1097001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	2085 I-49 SOUTH SERVICE ROAD		
5 - May	DBP02	182 ACADEMY STREET		
TOWN OF GREENSBURG WATER SYSTEM			PWS ID	LA1091004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	13775 HWY 37		
8 - August	DBP03	329 HWY 1042		
TOWN OF GREENWOOD WATER SYSTEM			PWS ID	LA1017014
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP03	9381 HWY 80 TOWN HALL		
10 - October	DBP02	10746 DEVERS ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF GUEYDAN WATER SYSTEM			PWS ID	LA1113006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	ELEMENTARY SCHOOL	
7 - July		DBP01	SIMON ADDITION	
TOWN OF HAUGHTON WATER SYSTEM			PWS ID	LA1015011
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	139 HAYNES RD	
7 - July		DBP02	815 W MCKINLEY	
TOWN OF HORNBECK WATER SYSTEM			PWS ID	LA1115016
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP02	INTEREJECT HWY 118 & HARRINGTON	
9 - September		DBP01	INTERSECT GILLIAM & MAPLE NEAR PENTACOST	
TOWN OF INDEPENDENCE WATER SYSTEM			PWS ID	LA1105012
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP02	145 W. 2ND STREET	
7 - July		DBP01	103 LAMARCA LANE	
TOWN OF IOTA WATER SYSTEM			PWS ID	LA1001004
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
12 - December		DBP01	J & W STORE - 5TH STREET	
12 - December		DBP02	ELEMENTARY SCHOOL - W KENNEDY ST	
TOWN OF IOWA WATER SYSTEM			PWS ID	LA1019026
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	BROUSSARD	
8 - August		DBP03	SOUTH SHERMAN	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF JACKSON WATER SYSTEM			PWS ID	LA1037006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	3036 CHURCH ST	
8 - August		DBP01	3866 COOKS LANE	
TOWN OF JENA WATER SYSTEM			PWS ID	LA1059003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	1806 E OAK	
9 - September		DBP02	3691 WEST OAK	
TOWN OF JONESVILLE WATER SYSTEM			PWS ID	LA1025006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP05	800 AUDUBON STREET	
8 - August		DBP04	200 THIRD STREET	
TOWN OF KENTWOOD WATER SYSTEM			PWS ID	LA1105014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	900 I-55 SERVICE RD	
8 - August		DBP01	HWY 51 S	
TOWN OF KILLIAN WATER SYSTEM			PWS ID	LA1063030
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	20224 RIVERSIDE DR/HWY 22	
9 - September		DBP02	HENRY RD @ HWY 22	
TOWN OF KINDER WATER SYSTEM			PWS ID	LA1003005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP01	106 S 17TH STREET	
9 - September		DBP02	108 W 6TH AVENUE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF KROTZ SPRINGS WATER SYSTEM

PWS ID

LA1097003

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

3 - March DBP03 11TH STREET

3 - March DBP02 HWY 105

TOWN OF LAKE ARTHUR WATER SYSTEM

PWS ID

LA1053005

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

6 - June DBP02 625 IOWA

6 - June DBP01 3RD AND PELICAN

TOWN OF LECOMPTE (LAWCO)

PWS ID

LA1079014

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

8 - August DBP02 3220 HWY 71 S

8 - August DBP01 1211 LATANIER ROAD

TOWN OF LEONVILLE WATER SYSTEM

PWS ID

LA1097005

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

6 - June DBP02 1742 HIGHWAY 742

6 - June DBP03 366 OVEY BENOIT ROAD

TOWN OF LIVINGSTON

PWS ID

LA1063013

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

9 - September DBP01 14724 FLORIDA BLVD

9 - September DBP02 25410 RED OAK ROAD

TOWN OF MAMOU WATER SYSTEM

PWS ID

LA1039005

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

5 - May DBP02 HWY 104 @ T-BOYS

5 - May DBP01 4038 VETERANS MEMORIAL BLVD

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF MARINGOUIN			PWS ID	LA1047003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	NORTH IBERVILLE	
6	- June	DBP02	MAINTENANCE BARN	
TOWN OF MELVILLE WATER SYSTEM			PWS ID	LA1097007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	224 CHURCH ST (POC#2)	
5	- May	DBP01	1256 FIRST ST (POC#4)	
TOWN OF MERRYVILLE WATER SYSTEM			PWS ID	LA1011007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	HWY 190 W-PARISH BARN	
8	- August	DBP02	HWY 389 - END OF TOWN LIMIT	
TOWN OF MONTGOMERY WATER SYSTEM			PWS ID	LA1043005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP03	431 EVA ST	
6	- June	DBP02	3015 HWY 71	
TOWN OF MORGANZA WATER SYSTEM			PWS ID	LA1077025
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	LA 3050 AND BEAUVIAS	
7	- July	DBP01	882 CROCHET ST	
TOWN OF OBERLIN WATER SYSTEM			PWS ID	LA1003007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	5497 HWY 26 EAST	
6	- June	DBP03	521 NORTH FUSELIER LANE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF OLLA WATER SYSTEM

PWS ID

LA1059004

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

9 - September DBP02 1622 OLIVE STREET

9 - September DBP01 5209 ROSFIELD ROAD

TOWN OF PEARL RIVER

PWS ID

LA1103157

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

6 - June DBP02 64105 HWY 3081

6 - June DBP03 39460 WILLIS ALLEY

TOWN OF PLAIN DEALING WATER SYSTEM

PWS ID

LA1015016

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

5 - May DBP02 2189 HIGHWAY 2 EAST

5 - May DBP01 PALMETTO AND ARKANSAS ROAD

TOWN OF PLAUCHEVILLE WATER SYSTM

PWS ID

LA1009013

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

7 - July DBP01 2595 HWY 1181

7 - July DBP02 146 GIN ST

TOWN OF POLLOCK WATER SYSTEM

PWS ID

LA1043007

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

7 - July DBP03 DYSON CREEK RD AND NORTH TOWER RD

7 - July DBP02 4858 HWY 8

TOWN OF PORT BARRE WATER SYSTEM

PWS ID

LA1097013

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month: [Sample Point ID](#) [Sample Address/Location](#)

9 - September DBP02 712 RAYNE ROAD

9 - September DBP03 207 FRISCO STREET

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF RIDGECREST WATER SUPPLY			PWS ID	LA1029009
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9 - September		DBP03	800 FERRIDAY DRIVE	
9 - September		DBP02	119 COTTONWOOD DRIVE	
TOWN OF ROSELAND WATER SYSTEM			PWS ID	LA1105022
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	63127 WASHINGTON ST	
8 - August		DBP03	61569 BENNETT RD	
TOWN OF ROSEPINE WATER SYSTEM			PWS ID	LA1115028
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5 - May		DBP02	HWY 171 S @ TILLEY RD NEAR TELEPHONE POL	
5 - May		DBP01	LEACH RD UNDER APPT SIGN	
TOWN OF SIMMESPORT WATER SYSTEM			PWS ID	LA1009014
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5 - May		DBP02	SYCAMORE & N. MAIN	
5 - May		DBP03	N. MLK	
TOWN OF SLAUGHTER WATER SYSTEM			PWS ID	LA1037008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	2087 MIDWAY	
8 - August		DBP03	137 HWY 19	
TOWN OF ST FRANCISVILLE WATER SYSTEM			PWS ID	LA1125006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	#3 LEGION & WILCOX	
7 - July		DBP02	#2-ROSEDOWN APT, HWY 10	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF SUNSET WATER SYSTEM			PWS ID	LA1097015
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	855 NAPOLEON AVENUE		
5 - May	DBP01	1760 NAPOLEON		
TOWN OF TULLOS WATER SYSTEM			PWS ID	LA1059010
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	HWY 125 S		
6 - June	DBP02	HWY 84 AND HWY 165		
TOWN OF URANIA WATER SYSTEM			PWS ID	LA1059011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	1401 N. PINE ROAD		
7 - July	DBP02	7129 SOUTH PINE RD		
TOWN OF VINTON WATER SYSTEM			PWS ID	LA1019048
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	1804 SHORT STREET		
8 - August	DBP02	1805 WEST ST		
TOWN OF WASHINGTON WATER SYSTEM			PWS ID	LA1097016
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	CORNER OF ANDERSON & CARRIER		
5 - May	DBP02	FIRE STATION ON HWY 103 & CEDAR HILL DR		
TOWN OF WELSH WATER SYSTEM			PWS ID	LA1053006
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	113 PLANK ROAD		
8 - August	DBP02	550 BEAUFORT ST		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TOWN OF WHITE CASTLE WATER SYSTEM			PWS ID	LA1047009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	ELEVATED TOWER IN WELL YARD		
8 - August	DBP02	32015 HWY 1 BORDELON CHEVRON		
TOWN OF WOODWORTH WATER SYSTEM			PWS ID	LA1079027
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	EOL BAYOU CLEAR RD		
8 - August	DBP03	699 HWY 457		
TOWN OF ZWOLLE WATER SYSTEM			PWS ID	LA1085032
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	FESTIVAL GROUND		
9 - September	DBP01	CORNER OF CANE & W OAK		
TREMONT WATER DISTRICT			PWS ID	LA1061031
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	CAMPBELL ROAD		
6 - June	DBP03	HWY 80 AND WALKER ROAD		
TREYVILLE COURTS TRAILER PARK			PWS ID	LA1005175
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	TAP 2		
8 - August	DBP02	TAP 1		
TRINITY MARINE GROUP			PWS ID	LA2103343
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	BACK LOT BATHROOM		
8 - August	DBP02	PRESSURE TANK TAP		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TRI-WATER SYSTEM			PWS ID	LA1111020
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HIGHWAY 549		
8 - August	DBP01	135 BLAIR ROAD		
TRUNKLINE LNG CO WATER SYSTEM			PWS ID	LA2019098
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	CONTROL BLDG		
9 - September	DBP01	TGC DIVISION OFFICE BLDG		
TULANE UNIVERSITY PRIMATE CENTER			PWS ID	LA2103216
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	F BUILDING #6		
8 - August	DBP02	QUARANTINE BLDG #19		
TUNICA WATER SYSTEM			PWS ID	LA1125011
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	17493 HWY 66		
6 - June	DBP02	12113 FARRIA DAVICE ROAD		
TURKEY CREEK WATER SYSTEM			PWS ID	LA1041012
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HIGHWAY 562 @ BRUSHY BAYOU ROAD		
8 - August	DBP03	216 BLUE ROBERTS RD		
TWM MOBILE HOME COMMUNITY WATER SYSTEM			PWS ID	LA1017001
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP02	BARBER SHOP		
4 - April	DBP03	LOT 50		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

TYCER APARTMENTS			PWS ID	LA1105072
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	#4 - 17139 TYCER LANE	
7	- July	DBP01	#5 - 17140 TYCER LANE	
TYS MOBILE HOME PARK WATER SYSTEM			PWS ID	LA1097031
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	LOT 1	
8	- August	DBP02	LOT 22	
TYSON COMMUNITY WATER SYSTEM			PWS ID	LA1017036
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	RODESSA CHURCH ROAD	
7	- July	DBP02	8390 TYSON ROAD	
UNION GROVE WATER SYSTEM			PWS ID	LA1119031
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	CARVER ROAD	
9	- September	DBP01	1623 PENAL FARM ROAD	
UNION PARISH WATERWORKS DISTRICT 1			PWS ID	LA1111015
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP04	528 FAIRWAY LOOP RD	
8	- August	DBP02	158 DOGWOOD DR	
UNION SPRINGS WATER SYSTEM			PWS ID	LA1085044
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	252 HWY 191	
7	- July	DBP02	HWY 191 AND FLATWOOD RIDGE RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

UNITED WATER SYSTEM			PWS ID	LA1099009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7 - July		DBP03	1191 DECLOUET HWY	
7 - July		DBP02	1010 DIVISION RD	
UOP, LLC			PWS ID	LA2033041
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10 - October		DBP02	NE SIDE OF WAREHOUSE	
UPPERROOM BIBLE CHURCH, INC			PWS ID	LA2103497
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	FAR OUTSIDE WALL	
8 - August		DBP02	KITCHEN	
US FISH & WILDLIFE HQ			PWS ID	LA2103479
Monitoring Begin Date: 4/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP01	LAW ENFORCEMENT OFFICE	
8 - August		DBP02	FAUCET AT RV SITE	
US FORESTRY - GUM SPRINGS			PWS ID	LA2127003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP02	BIOMAX	
8 - August		DBP01	HORSE TRAILHEAD	
UTILITIES INC - GREEN BRIER WATER SUPPLY			PWS ID	LA1103130
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8 - August		DBP03	114 AMELIA LANE	
8 - August		DBP02	201 GREENBRIAR BLVD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

UTILITIES INC - HUNTWYCK VILLAGE			PWS ID	LA1103073
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	536 QUEEN ANNE DR		
8 - August	DBP02	308 QUEEN ANNE DR		
UTILITIES INC - KINGSPPOINT SUBDIVISION			PWS ID	LA1103055
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	PH 55081 HWY 433		
8 - August	DBP01	235 FOXBRIAR DR		
UTILITIES INC - LAKE VILLAGE SD			PWS ID	LA1103064
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	709 LAKE SUPERIOR		
8 - August	DBP01	1209 LAKE VILLAGE RD		
UTILITIES INC - NORTH FOLSOM HILLS			PWS ID	LA1117026
Monitoring Begin Date: 7/1/2014	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	14538 SWEET OLIVE DR		
8 - August	DBP01	42984 RIVER BIRCH		
UTILITIES INC - NORTH PARK WATER SUPPLY			PWS ID	LA1103124
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	188 CHEROKEE DR		
8 - August	DBP02	95 E FAIRWAY DR		
UTILITY SERVICE OF LAKE CHARLES W S			PWS ID	LA1019024
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	6701 SUN MEADOW		
8 - August	DBP02	6503 MEADOW RIDGE LANE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VARNADO WATER WORKS			PWS ID	LA1117006
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP03	27268 HWY 21		
5 - May	DBP02	20301 MITCH ROAD		
VARNADO WATER WORKS - PINE			PWS ID	LA1117025
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP01	30341 HWY 424		
5 - May	DBP02	30490 HWY 62		
VERNON PARISH WATER AND SEWER COMMISSION			PWS ID	LA1115071
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	BOLTON'S TRAILER PARK		
6 - June	DBP02	CARNEY JEANES		
VETERANS ADMINISTRATION			PWS ID	LA1079028
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	BUILDING NO. 2		
9 - September	DBP02	BUILDING NO. 45		
VILLA FELICIANA MEDICAL COMPLEX			PWS ID	LA1037009
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	RESIDENT #2		
8 - August	DBP02	ADMIN BUILDING		
VILLAGE GUTHRIE SUBDIVISION			PWS ID	LA1103066
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	228 SECOND STREET		
7 - July	DBP02	408 FOURTH		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VILLAGE OF CALVIN WATER SYSTEM			PWS ID	LA1127002
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	108 ED CARPENTER ROAD		
8 - August	DBP03	HIGHWAY 1233 @ YANKEE SPRINGS		
VILLAGE OF CANKTON WATER SYSTEM			PWS ID	LA1097025
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
2 - February	DBP03	182 CREDEUR ROAD		
2 - February	DBP02	619 HIGHWAY 93		
VILLAGE OF DODSON WATER SYSTEM			PWS ID	LA1127005
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	HWY 167 AND EAST MURPHY		
8 - August	DBP02	L.E. VINES RD AND 167 NORTH		
VILLAGE OF DRY PRONG WATER SYSTEM			PWS ID	LA1043003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	737 DRY PRONG CREEK RD		
8 - August	DBP01	2789 DYSON CREEK RD		
VILLAGE OF ESTHERWOOD WATER SYSTEM			PWS ID	LA1001003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	404 LOUISIANA STREET		
6 - June	DBP01	124 N LEBLANC		
VILLAGE OF FENTON WATER SYSTEM			PWS ID	LA1053007
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	KEYS ROAD		
8 - August	DBP02	4TH AVENUE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VILLAGE OF FOREST WATER SYSTEM			PWS ID	LA1123003
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	2187 FOREST CEM RD	
7	- July	DBP02	4322 HWY 589	
VILLAGE OF GEORGETOWN WATER SUPPLY			PWS ID	LA1043004
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	NEW TOWN HALL	
9	- September	DBP01	HWY 500	
VILLAGE OF GROSSE TETE WATER SYSTEM			PWS ID	LA1047001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	18360 HWY 77	
7	- July	DBP01	18105 SIDNEY RD	
VILLAGE OF HARRISONBURG WATER SYSTEM			PWS ID	LA1025004
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	HWY 124	
8	- August	DBP01	8733 HWY 8	
VILLAGE OF HESSMER WATER SYSTEM			PWS ID	LA1009008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP01	VOICHE	
5	- May	DBP02	HIGHWAY 114 E	
VILLAGE OF LIVONIA WATER SYSTEM			PWS ID	LA1077022
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	8389 AIRLINE HWY	
8	- August	DBP02	7759 AIRLINE HWY	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VILLAGE OF MAURICE WATER SYSTEM			PWS ID	LA1113019
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	S LAFAYETTE & HWY 92		
6 - June	DBP01	E VINCENT & ANDRE AVE		
VILLAGE OF MCNARY WATER SYSTEM			PWS ID	LA1079015
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	385 HESTER LANDING RD		
9 - September	DBP02	1735 EAST RIVER RD		
VILLAGE OF MERMENTAU WATER SYSTEM			PWS ID	LA1001005
Monitoring Begin Date: 4/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	104 7TH ST		
6 - June	DBP01	FOURTH STREET		
VILLAGE OF MOREAUVILLE WATER SYSTEM			PWS ID	LA1009012
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	WATER TOWERS		
8 - August	DBP02	618 MAIN STREET		
VILLAGE OF MORSE WATER SYSTEM			PWS ID	LA1001006
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	334 COON RICHARD RD		
6 - June	DBP02	435 BRADFORD		
VILLAGE OF NORWOOD WATER SYSTEM			PWS ID	LA1037007
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	4472 AZALEA		
8 - August	DBP02	13403 JAMES LANE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VILLAGE OF PALMETTO WATER SYSTEM

PWS ID

LA1097011

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
5 - May	DBP01	13677 HWY 105 (POC#8)
5 - May	DBP02	224 E. RAILROAD (POC#2)

VILLAGE OF PARKS WATER SYSTEM

PWS ID

LA1099008

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
5 - May	DBP01	3615 GRAND POINT HWY (POC #14)
5 - May	DBP03	1187 NURSERY HWY (POC#15)
5 - May	DBP04	1193 STEVEN WILTZ RD
5 - May	DBP02	1011 MARTIN ST (POC#6)

VILLAGE OF PORT VINCENT WATER SYSTEM

PWS ID

LA1063033

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP02	OFF GOURDON LN
9 - September	DBP01	CORNER LEE 7 HWY 16

VILLAGE OF ROSEDALE WATER SYSTEM

PWS ID

LA1047006

Monitoring Begin Date: 7/1/2014 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP01	14660 HIGHWAY 411
9 - September	DBP02	14645 HIGHWAY 77

VILLAGE OF SICILY ISLAND WATER SYSTEM

PWS ID

LA1025009

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	117 HIGHWAY 15
8 - August	DBP03	101 SICILY ST

VILLAGE OF SIKES WATER SYSTEM

PWS ID

LA1127010

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	HWY 499
8 - August	DBP03	HWY 126 XBAPTISTCHURCH

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VILLAGE OF SIMPSON WATER SYSTEM			PWS ID	LA1115032
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	HIGHWAY 465 CLECO POWERLINE		
8 - August	DBP02	DOGWOOD LANE		
VILLAGE OF TANGIPAHOA WATER SYSTEM			PWS ID	LA1105026
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	72098 HWY 1051		
9 - September	DBP02	69661 HWY 51		
VILLAGE OF TICKFAW WATER SYSTEM			PWS ID	LA1105027
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	14347 HWY 442		
9 - September	DBP02	49181 HWY 51		
VILLAGE OF TURKEY CREEK WATER SYSTEM			PWS ID	LA1039013
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP02	1888 ST LANDRY HIGHWAY		
6 - June	DBP01	3356 CROOKED CREEK PKWY		
VILLAGE OF WILSON WATER SYSTEM			PWS ID	LA1037010
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	HWY 68 & HWY 952		
7 - July	DBP02	7571 CURRUTH RD		
VILLAGE QUEST SUBDIVISION WATER SYSTEM			PWS ID	LA1055070
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	136 LA RUE BLANC (MRT002)		
8 - August	DBP02	106 LA RUE BLANC(TCR008)		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VILLAGE WATER SYSTEM			PWS ID	LA1015018
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	TAYLOR BEND & HUMPHREY	
8	- August	DBP01	WHISP PINE & PINE CONE	
8	- August	DBP03	676 PRINCETON ROAD	
8	- August	DBP04	219 FLAGG DRIVE	
VILLAGES OF BOCAGE- MADISONVILLE			PWS ID	LA1103195
Monitoring Begin Date: 1/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	28669 VENETTE COURT	
8	- August	DBP01	ACROSS FROM 152 TAVERNY COURT	
VINCENT ACRES WATER CO			PWS ID	LA1063038
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	20380 LA HWY 16	
9	- September	DBP02	21017 VINCENT ACRES CIRCLE	
VIOLA MOBILE HOME PARK			PWS ID	LA1105084
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	LOT O	
7	- July	DBP01	MAILBOX SAMPLE TAP	
VIVIAN WATER SYSTEM			PWS ID	LA1017037
Monitoring Begin Date: 4/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
10	- October	DBP01	HOSSTON RD	
10	- October	DBP02	959 S PINE ST	
VIXEN WATER SYSTEM EAST			PWS ID	LA1021011
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	HWY4 AT PALESTINE CHURCH RD (POC#1)	
8	- August	DBP01	JIM REEVES @ BELLE COTE RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

VIXEN WATER SYSTEM WEST

PWS ID

LA1049031

Monitoring Begin Date: 7/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP04	END OF FLOYD JOHNSON RD
8 - August	DBP02	HWY 4 AT HARRIS LOOP RD

W JEFFERSON WW DISTRICT 2

PWS ID

LA1051004

Monitoring Begin Date: 1/1/2012 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
9 - September	DBP10	616 WEST NIAGARA CIRCLE DR
9 - September	DBP09	9464 WESTBANK EXPRESSWAY
9 - September	DBP08	500 SOUTH JAMIE BLVD
9 - September	DBP11	3470 MARTIN STREET
9 - September	DBP07	4500 WESTBANK EXPRESSWAY
9 - September	DBP06	650 LA HIGHWAY 1, GRAND ISLE
9 - September	DBP12	2100 POTOMAC DRIVE
9 - September	DBP02	857 TERRY PARKWAY

WAGON WHEEL WATER SYSTEM

PWS ID

LA2073055

Monitoring Begin Date: 7/1/2014 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP02	SMELSER & FRONTAGE ROAD
8 - August	DBP01	8500 I-20 FRONTAGE ROAD

WALKER COMMUNITY SYSTEM

PWS ID

LA1049023

Monitoring Begin Date: 1/1/2013 Frequency of Sampling: Yearly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
8 - August	DBP01	353 MIDWAY CHURCH RD
8 - August	DBP02	5244 WALKER RD

WALKER WATER SYSTEM

PWS ID

LA1063017

Monitoring Begin Date: 4/1/2013 Frequency of Sampling: Quarterly

PHM or Collection Month:	Sample Point ID	Sample Address/Location
5 - May	DBP03	ALVIN SIBLEY AT HWY 447
5 - May	DBP04	14286 COURTNEY ROAD
5 - May	DBP01	BUDDY ELLIS AT HWY 447
5 - May	DBP02	CVS AT HWY 447

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WALMART DISTRIBUTION WATER SYSTEM			PWS ID	LA2097051
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	NORTH SIDE OF SYSTEM		
8 - August	DBP02	SOUTH SIDE OF SYSTEM		
WALNUT BAYOU WATER ASSOCIATION			PWS ID	LA1065004
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	SHARKEY ROAD		
8 - August	DBP03	BAILEY @ HIGHWAY 65 N		
WARD 3 WATER ASSOCIATION			PWS ID	LA1067016
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	4404 DEW DROP RD		
7 - July	DBP02	5727 UP AND DOWN RD		
WARD 5 WW DISTRICT 1 - LONE PINE			PWS ID	LA1039017
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	BLOOD BEND ROAD		
9 - September	DBP01	2961 HWY 115		
WARD 6 WATER ASSOCIATION OF RAPIDES			PWS ID	LA1079037
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP03	HOPEWELL CHURCH & CHESTER MAC		
6 - June	DBP02	FREEDOM CHURCH & HWY 113		
WARD II WATER DISTRICT			PWS ID	LA1063039
Monitoring Begin Date: 7/1/2014			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	KIDS CORNER AND EDEN CHURCH ROAD		
5 - May	DBP03	JUBAN PARC JR HIGH @ BROWN ROAD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WARD IV DISTRICT WATER			PWS ID	LA1039015
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP01	175 CALLAHAN ROAD		
9 - September	DBP02	2054 CYPRESS CR		
WARD NINE WATER SYSTEM			PWS ID	LA1027013
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HWY 9 & N. FELLOWSHIP ROAD		
8 - August	DBP01	SCOTLAND @ HOLLY		
WARDEN WATER SYSTEM			PWS ID	LA1083011
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP03	MCGOWAN AND DEARMAN ROAD		
10 - October	DBP02	190 WADE ROAD		
WARDS 4 & 5 WATER SYSTEM			PWS ID	LA1021010
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	HWY 3239 AND HWY 126		
9 - September	DBP03	HWY 846 AND HWY 4		
WARDS CHAPEL WATER SYSTEM			PWS ID	LA1111016
Monitoring Begin Date: 7/1/2013	Frequency of Sampling:	Quarterly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	1260 WEST PORT UNION RD		
9 - September	DBP01	HWY 828 AND HWY 2		
WARE YOUTH CENTER WATER SYSTEM			PWS ID	LA2081007
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	3565 HIGHWAY 71		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WASTE MANAGEMENT			PWS ID	LA2103373
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP02	POC 2	
6	- June	DBP01	POC 7	
WATER & SEWER COMMISSION 4 OF ST MARY			PWS ID	LA1101011
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP03	207 YOKLEY ROAD	
7	- July	DBP02	975 ST PETER STREET	
WATER WORKS DISTRICT #1 OF VERMILION			PWS ID	LA1113034
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP05	HWY 14 @ SPRINGHILL	
8	- August	DBP04	KIRK RD @ BAUDOIN RD	
8	- August	DBP03	HWY 35@CLINT DR	
8	- August	DBP01	HWY 167 @ RIVER RD	
WATER WORKS DISTRICT 2 - CROSS ROADS			PWS ID	LA1091001
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP03	9216 HWY 10	
8	- August	DBP02	6554 HWY 1042	
WATER WORKS DISTRICT 2 - PHASE 3			PWS ID	LA1091008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	14801 HWY 10	
8	- August	DBP01	19620 HWY 43	
WATERPROOF WATER SYSTEM			PWS ID	LA1107005
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
12	- December	DBP01	CHURCH STREET	
12	- December	DBP03	HWY 568	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WATERWORKS 1 OF MOREHOUSE, INC			PWS ID	LA1067011
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	RUSTIC ACRES ROAD		
8 - August	DBP01	9570 COOPER LAKE ROAD		
WATERWORKS DISTRICT 3 OF IBERIA PARISH			PWS ID	LA1045002
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	VALERY @ JEFFERSON ISLAND ROAD		
7 - July	DBP03	4601 COTEAU ROAD		
WATERWORKS DISTRICT 7			PWS ID	LA1017052
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
5 - May	DBP02	MORTON ROAD		
5 - May	DBP03	12117 PROVIDENCE ROAD		
WATERWORKS DISTRICT NO 5 OF ST LANDRY PA			PWS ID	LA1097039
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	10963 HWY 105		
8 - August	DBP01	HWY 190 OFF RAMP		
WBR DISTRICT 4 - ARBROTH			PWS ID	LA1121026
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	10240 BUECHE ROAD		
6 - June	DBP02	18525 N RIVER ROAD		
WBR DISTRICT 4 - HOLIDAY INN			PWS ID	LA1121024
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	553 LOBDELL		
6 - June	DBP03	5131 REBELLE LANE		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WBR DISTRICT 4 -SECTION ROAD WINTERVILLE			PWS ID	LA1121027
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP01	8236 ROSEHILL DR - SECTION RD	
6	- June	DBP05	13921 ROSEDALE ROAD	
WBR PUBLIC UTILITIES			PWS ID	LA1121008
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP05	4142 RIVERVIEW RD	
6	- June	DBP06	2180 PLANTATION AVENUE	
WESLEY CHAPEL WATER SYSTEM			PWS ID	LA1061020
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	GRIGSBY AND RADIO TOWER	
7	- July	DBP03	4220 HWY 818	
WEST ALLEN PARISH WATER SYSTEM			PWS ID	LA1003010
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	11448 HWY 113	
7	- July	DBP03	108 S LYLES STREET	
WEST BATON ROUGE WATER WORKS DISTRICT 2			PWS ID	LA1121018
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP02	BIRD HEIGHTS	
7	- July	DBP01	ELLWOOD ROAD	
WEST FELICIANA CONSOL WWKS DISTRICT 13			PWS ID	LA1125010
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP03	5140 ROSEMOUND LOOP	
6	- June	DBP02	6251 FREELAND RD	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WEST FRASER (SOUTH) INC			PWS ID	LA2127009
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	GUARD HOUSE		
8 - August	DBP01	LOG SCALER'S OFFICE		
WEST GATE TRAILER PARK WATER SYSTEM			PWS ID	LA1055149
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP03	3750 LANDRY RD LOT 36		
9 - September	DBP02	3750 LANDRY RD LOT 6		
WEST GRANT WATER ASSOCIATION			PWS ID	LA1043014
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP01	580 JD CAMP ROAD		
7 - July	DBP03	BEA'S GROCERY		
WEST HWY 80 ARK ROAD WS			PWS ID	LA1073055
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
2 - February	DBP04	2805 ARKANSAS		
2 - February	DBP03	202 PARKWOOD		
2 - February	DBP02	HARRELL AND COUNTRY ESTATES		
2 - February	DBP01	104 WEST HIGHLAND		
WEST MONROE WATER SYSTEM			PWS ID	LA1073056
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP02	303 LUDWIG		
4 - April	DBP01	411 FILHIOL ST		
4 - April	DBP03	614 GRANTHAM		
4 - April	DBP04	102 REDWOOD		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WEST OUACHITA IND PARK			PWS ID	LA2073027
Monitoring Begin Date: 7/1/2014		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	379 HUEY LENARD LOOP	
8	- August	DBP02	904 INDUSTRIAL PARKWAY	
WEST STERLINGTON WATER SYSTEM			PWS ID	LA1111017
Monitoring Begin Date: 7/1/2015		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
7	- July	DBP01	112 HILL ROAD	
WEST VERNON PARISH WATERWORKS DISTRICT			PWS ID	LA1115121
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	464 ROBERTS ROAD	
8	- August	DBP02	HOLLY ESTATES	
WEST WINN WATER SYSTEM INC			PWS ID	LA1127011
Monitoring Begin Date: 7/1/2013		Frequency of Sampling:	Quarterly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
5	- May	DBP02	7354 HWY 84	
5	- May	DBP01	POST OFFICE	
WEST WINNSBORO WATER SYSTEM			PWS ID	LA1041009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	HWY 4 @ RISER ROAD	
8	- August	DBP03	HWY 128 @ HWY 876	
WESTERN UTILITIES, INC			PWS ID	LA1073097
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	100 YELLOWSTONE CIRCLE	
8	- August	DBP03	208 WINTERPARK DRIVE	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WESTLAKE CITY OF WATER SYSTEM			PWS ID	LA1019054
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP04	PELICAN DRIVE		
8 - August	DBP03	MOSSVILLE		
WESTLAKE VINYL COMPANY, LP			PWS ID	LA2005006
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	VCM KITCHEN		
8 - August	DBP01	MOMMENTIVE TANK FARM		
WESTON WATER SYSTEM			PWS ID	LA1049019
Monitoring Begin Date: 7/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
4 - April	DBP04	360 HALFWAY CREEK		
4 - April	DBP03	620 JOHN WATTS RD		
WESTVACO CORPORATION WATER SYSTEM			PWS ID	LA2011029
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	GUARD SHACK		
8 - August	DBP01	BOILER HOUSE RESTROOM		
WESTVIEW WATER WORKS			PWS ID	LA1105028
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	30036 HWY 16 W		
7 - July	DBP02	INTERSECTION HWY 1046 & WHEAT RD		
WESTWEGO WATERWORKS			PWS ID	LA1051005
Monitoring Begin Date: 4/1/2013			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
6 - June	DBP01	WAC		
6 - June	DBP06	TOURIST INFO		
6 - June	DBP07	AVENUE D AT WESTBANK EXPRESSWAY		
6 - June	DBP05	PECAN AT CENTRAL		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WEYERHAEUSER NR - ARCADIA OSB			PWS ID	LA2061009
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP01	ROLLING STOCK SHOP	
8	- August	DBP02	TAP NEAR SEPTIC PLANT	
WHEELING WATER SYSTEM INC			PWS ID	LA1127019
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP01	CAMPGROUND HWY 71	
9	- September	DBP02	UNION CH. ON HWY 34	
WHISPERWOOD ESTATES SUBDIVISION WS			PWS ID	LA1103046
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
9	- September	DBP02	310 PALERMO	
9	- September	DBP01	60451 DIXIE ROAD	
WHITE ROAD MOBILE HOME PARK			PWS ID	LA1005147
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	LOT 26	
8	- August	DBP01	LOT 12	
WHITEHALL WATER SYSTEM INC			PWS ID	LA1059012
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
8	- August	DBP02	332 FANNIN ROAD	
8	- August	DBP03	281 OLD RIVER LOOP	
WILDWOOD FOREST SUBDIVISION WATER SYSTEM			PWS ID	LA1017061
Monitoring Begin Date: 1/1/2013		Frequency of Sampling:	Yearly	
PHM or Collection Month:		Sample Point ID	Sample Address/Location	
6	- June	DBP03	7248 N. TAMI	
6	- June	DBP02	2258 J & J TRAIL	

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WILDWOOD MHP WS			PWS ID	LA1073110
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
10 - October	DBP02	131 SWARTZ SCHOOL RD #63		
10 - October	DBP03	131 SWARTZ SCHOOL RD #21		
WILDWOOD SOUTH WATER SYSTEM			PWS ID	LA1017042
Monitoring Begin Date: 1/1/2014			Frequency of Sampling:	Quarterly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	537 DIXON		
7 - July	DBP03	FIRE STATION		
WILLA VILLA MOBILE HOME			PWS ID	LA1117019
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP03	LOT #21		
8 - August	DBP02	LOT #32		
WINDMILL NURSERY			PWS ID	LA2117178
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	TAP BEHIND SHOP		
8 - August	DBP03	TAP NORTH OF HOUSE		
WINNSBORO WATER SYSTEM			PWS ID	LA1041006
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP02	HWY 618 AND HWY 869		
7 - July	DBP01	DAVIS PARK & HIGHWAY 15		
WISNER WATER SYSTEM			PWS ID	LA1041007
Monitoring Begin Date: 1/1/2013			Frequency of Sampling:	Yearly
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	169 MORGAN ST		
8 - August	DBP03	2146 CALHOUN		

Stage 2 D/DBP Sample Schedules

PHM = Peak Historical Month
MBD = Monitoring Begin Date

All public water systems must collect a TTHMs/HAA5 sample set at each sample site.

Yearly water systems are required to collect a TTHMs/HAA5 sample set during the PHM at each sample site.

Quarterly water systems are required to collect a TTHMs/HAA5 sample(s) every 90 days from your PHM after the MBD. (For Example: If the PHM is September, and the MBD is 4/1/2013, the water system would begin monitoring in June of 2013 and every 90 days thereafter)

WOODLAND INDUSTRIAL PARK WATER SYSTEM			PWS ID	LA2075002
Monitoring Begin Date: 1/1/2014	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
9 - September	DBP02	OMI 130 KEATING		
9 - September	DBP01	BC CABINETS 1500 WOODLAND HWY		
WOODSIDE MHP			PWS ID	LA1105090
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	LOT 1		
8 - August	DBP02	LOT 40		
WWKS DISTRICT 2 OF ST HELENA			PWS ID	LA1091007
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	HWY 10 & LATHAN BRIDGES RD		
8 - August	DBP01	ROHNER RD & HWY 449		
WYATT MANOR WATER SYSTEM			PWS ID	LA1049020
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
7 - July	DBP03	SOUTH END OF NURSING HOME		
7 - July	DBP02	NORTH END OF NURSING HOME		
ZION RIDGE WATER SYSTEM			PWS ID	LA1017085
Monitoring Begin Date: 1/1/2013	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP01	CALEB		
8 - August	DBP02	OFFICE		
ZONE 2 WATER SYSTEM INC			PWS ID	LA1043001
Monitoring Begin Date: 7/1/2015	Frequency of Sampling:	Yearly		
PHM or Collection Month:	Sample Point ID	Sample Address/Location		
8 - August	DBP02	KATELAND ROAD		
8 - August	DBP03	HIGHWAY 8		